COMMERCIAL DATA SERVICES

WEB API HELP PAGE

Introduction

This documentation is intended for developers using the Clerk of the Court and Comptroller's Commercial Data Services APIs.

API access requires an **Approved** account, a valid authentication key, a notarized AOSC-15-18 form on file, and sufficient available units.

Select XML or JSON as your preferred response format. Both formats use the same endpoint paths. For XML responses, omit the returnType parameter. For JSON responses, include returnType=json. Each link provides the endpoint URL and response body for the selected format.

XML JSON

NOTE: Prefix the endpoint paths below with the site's base URL: `https://www2.miamidadeclerk.gov/Developers/`

Civil

Civil case information search by case number, or by case number and docket number. Your Developer account must be enabled and contain units.

API	Description
GET api/Civil?casenumber={casenumber}&civilcasenumber={civilcasenumber}&docketNumber={docketNumber}&AuthKey={AuthKey}&returnType=json	Legacy Civil API endpoint. Use casenumber for case info, civilcasenumber for docket list, or casenumber and docketNumber for document image. ⓘ Civil legacy ...
GET api/Civil/GetCivilCaseInformation?caseNumber={caseNumber}&authKey={authKey}&returnType=json	Civil case by case number. ⓘ Civil case ...
GET api/Civil/GetDocumentsImagesListByCase?caseNumber={caseNumber}&authKey={authKey}&returnType=json	Civil docket list for a case. ⓘ Civil dockets ...

API	Description
GET api/Civil/GetDocumentImageByCase?caseNumber={caseNumber}&docketNumber={docketNumber}&authKey={authKey}&returnType=json	Document image for one docket. The image is base-64. ⓘ Civil document ...

OfficialRecords

Official Records search by CFN, Book/Page, or Folio. Your Developer account must be enabled and contain units.

API	Description
GET api/OfficialRecords?parameter1={parameter1}&parameter2={parameter2}&authKey={authKey}&returnType=json	Get Official Records by CFN, Book/Page, or Folio. ⓘ Official Records ...

Criminal

Criminal case search by case number. Your Developer account must be enabled and contain units.

API	Description
GET api/Criminal?caseNumber={caseNumber}&authKey={authKey}&returnType=json	Please note that in addition to criminal charges such as felonies and misdemeanors, our system also includes civil infractions and municipal ordinances that are not considered criminal offenses. ⓘ Criminal case ...

Parking

Parking citation search by citation number or tag and state. Your Developer account must be enabled and contain units.

API	Description
GET api/ParkingWeb?citationNumber={citationNumber}&tag={tag}&state={state}&authKey={authKey}&returnType=json	Legacy Parking API endpoint. Provide either citationNumber OR tag and state. ⓘ Parking legacy ...
GET api/ParkingWeb/GetCitationInformation?citationNumber={citationNumber}&authKey={authKey}&returnType=json	Parking citation by citation number. ⓘ Parking by citation ...
GET api/ParkingWeb/GetCitationsByTagState?	Parking citations by tag and issuing state. ⓘ Parking by tag and state ...

API	Description
tag={tag}&state={state}&authKey={authKey}&returnType=json	

Traffic

Traffic case search by case number or driver license. Your Developer account must be enabled and contain units.

API	Description
GET api/TrafficWeb?casenumber={casenumber}&DL={DL}&authKey={authKey}&returnType=json	Legacy traffic endpoint. Provide either casenumber or DL. ⓘ Traffic legacy ...
GET api/TrafficWeb/GetCase?caseNumber={caseNumber}&authKey={authKey}&returnType=json	Traffic case by case number. ⓘ Traffic by case ...
GET api/TrafficWeb/GetCaseByDL?driverLicense={driverLicense}&authKey={authKey}&returnType=json	Traffic cases by Florida driver license. ⓘ Traffic by DL ...

FTPapi

Download any FTP file or folder. A valid folder subscription is required. Your Developer account must be enabled.

API	Description
GET api/FtpApi/GetFolderFileList?folderName={folderName}&authKey={authKey}&returnType=json	List files in a subscribed FTP folder. ⓘ Get FTP folder contents list ...
GET api/FtpApi/GetFileByName?fileName={fileName}&folderName={folderName}&authKey={authKey}&returnType=json	Download one file from a subscribed folder. Success returns file bytes. For XML errors, body is a plain string element like <string>File Not Found</string>. ⓘ Download FTP file ...
GET api/FtpApi/DownloadDirectory?folderName={folderName}&authKey={authKey}&returnType=json	Download every file in a subscribed folder as a ZIP. Success returns ZIP bytes. For JSON errors, body is an object like {"error":"File Not Found"}. ⓘ Download FTP directory as ZIP ...

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GET api/Civil?casenumber={casenumber}&civilcasenumber={civilcasenumber}&docketNumber={docketNumber}&AuthKey={AuthKey}&returnType=json

Legacy Civil API endpoint. Use casenumber for case info, civilcasenumber for docket list, or casenumber and docketNumber for document image.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
casenumber	Legacy case number (used for case info or with docketNumber)	String	Optional
civilcasenumber	Legacy case number for docket list	String	Optional
docketNumber	Legacy docket number (requires casenumber)	String	Optional
AuthKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response type

CaseInfoResponse | DocketResponse | DocketDocumentResponse

Response Formats

Success sample

application/json


```
{
  "CaseInfo": {
    "CaseId": 1,
    "CaseNumber": "sample string",
    "FilingDate": "sample string",
    "CaseStyle": "sample string",
    "CaseTypeCode": "sample string",
    "CaseType": "sample string",
    "JuditialSection": "sample string",
    "CourtLocation": "sample string",
    "StateCaseNumber": "sample string",
    "ConsolidatedCase": "sample string",
    "DispositionCode": "sample string",
    "DispositionDate": "sample string",
    "CaseStatus": "sample string"
  },
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

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GET api/Civil/GetCivilCaseInformation?caseNumber={caseNumber}&authKey={authKey}&returnType=json

Civil case by case number.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
caseNumber	Alpha numeric case number	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json

```
{
  "CaseInfo": {
    "CaseId": 1,
    "CaseNumber": "sample string",
```

```
    "FilingDate": "sample string",
    "CaseStyle": "sample string",
    "CaseTypeCode": "sample string",
    "CaseType": "sample string",
    "JuditialSection": "sample string",
    "CourtLocation": "sample string",
    "StateCaseNumber": "sample string",
    "ConsolidatedCase": "sample string",
    "DispositionCode": "sample string",
    "DispositionDate": "sample string",
    "CaseStatus": "sample string"
  },
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

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GET api/Civil/GetDocumentsImagesListByCase?caseNumber={caseNumber}&authKey={authKey}&returnType=json

Civil docket list for a case.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
caseNumber	Alpha numeric civil case number (e.g. 2024123ca01)	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json


```
{
  "DocketsList": [
    {
```

```
      "eventID": 1,
      "eventDate": "sample string",
      "eventBookAndPage": "sample string",
      "docketCode": "sample string",
      "docketDescrition": "sample string",
      "comments": "sample string",
      "eventType": "sample string",
      "numberOfDocuments": 1,
      "docketNumber": 1
    }
  ],
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

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GET api/Civil/GetDocumentImageByCase?caseNumber={caseNumber}&docketNumber={docketNumber}&authKey={authKey}&returnType=json

Document image for one docket. The image is base-64.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
caseNumber	Alpha numeric civil case number	String	Required
docketNumber	Numeric docket number	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json

```
{
  "DocketDocument": "sample string",
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

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GET api/OfficialRecords?parameter1={parameter1}&parameter2={parameter2}&authKey={authKey}&returnType=json

Get Official Records by CFN, Book/Page, or Folio.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
parameter1	Alpha Numeric [MAX 25 DIGITS] - [MIN 1 DIGIT] • CFN: parameter1 = CFN YEAR (4-digit format). Example: 1985 • BOOK/PAGE: parameter1 = BOOK (4-digit format). Example: 2005 • FOLIO NUMBER: parameter1 = FOLIO_NUMBER (25 digits or fewer). Example: 1234567891011	Int64	Required
parameter2	String • CFN: parameter2 = Letter 'R' + CFN SQN. Example: R123456789 • BOOK/PAGE: parameter2 = PAGE. Example: 22471 • FOLIO NUMBER: parameter2 = 'FN'. Example: FN	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json


```
{
  "OfficialRecordList": [
    {
      "CFN_MASTER_ID": 1,
      "CFN_YEAR": 1,
      "CFN_SEQ": 1,
      "DOC_TYPE": "sample string",
      "REC_DATE": "2026-01-01T12:00:00",
      "DOC_DATE": "2026-01-01T12:00:00",
      "REC_BOOK": 1,
      "REC_PAGE": "sample string",
      "BOOK_TYPE": "sample string",
      "FIRST_PARTY": "sample string",
      "SECOND_PARTY": "sample string",
      "PARTY_CODE": "sample string",
      "FIRM_INDIV": "sample string",
      "ORIG_CFN_YEAR": 1,
      "ORIG_CFN_SEQ": 1,
      "ORIG_REC_BOOK": 1,
      "ORIG_REC_PAGE": 1,
      "LINK_DOCTYPE": "sample string",
      "ORIG_MISC_REF": "sample string",
      "BLOCK_NO": "sample string",
      "PLAT_BOOK": 1,
      "PLAT_PAGE": 1,
      "SUBDIV_NAME": "sample string",
      "LEGAL_DESCRIPTION": "sample string",
      "TOWNSHIP": "sample string",
      "SECTION": "sample string",
      "RANGE": "sample string",
      "FOLIO_NUMBER": "sample string",
      "GROUP_ID": 1,
      "REC_ROWID": "sample string",
      "KEY": 1,
      "DOC_PAGES": 1,
      "APPEND_PAGES": 1,
      "CASE_NUM": "sample string",
      "STATUS": "sample string",
```

```
      "RERECORD_FLAG": "sample string",
      "CONSIDERATION_1": 1,
      "CONSIDERATION_2": 1,
      "DEED_DOC_TAX": 1,
      "SINGLE_FAMILY": "sample string",
      "SURTAX": 1,
      "INTANGIBLE": 1,
      "DOCUMENTARY_STAMPS": 1,
      "PARTY_SEQUENCE": 1
    }
  ],
  "RecordImages": [
    "sample string 1",
    "sample string 2"
  ],
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

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GET api/Criminal?caseNumber={caseNumber}&authKey={authKey}&returnType=json

Please note that in addition to criminal charges such as felonies and misdemeanors, our system also includes civil infractions and municipal ordinances that are not considered criminal offenses.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
caseNumber	One letter + 1–8 digits (F, M, or B). Example: M12345678	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json

```
{
  "CaseData": {
    "CaseNumber": "sample string",
    "StateCaseNumber": "sample string",
    "Name": "sample string",
    "DoB": "sample string",
    "Aka": "sample string",
    "FiledDate": "sample string",
    "ClosedDate": "sample string",
    "WarrantType": "sample string",
    "WarrantAmount": "sample string",
    "HearingDate": "sample string",
    "HearingTime": "sample string",
    "HearingType": "sample string",
    "CourtBuilding": "sample string",
    "CourtName": "sample string",
    "CourtRoom": "sample string",
    "CourtAddress": "sample string",
    "NextCase": "sample string",
    "PreviousCase": "sample string",
    "FiledJudge": "sample string",
    "DefenseAttorney": "sample string",
    "FiledSection": "sample string",
    "FileLocation": "sample string",
    "Aisle": "sample string",
    "Box": "sample string",
    "AltSection": "sample string",
    "AltJudge": "sample string",
    "MoreCharges": false,
    "SentenceNum": "sample string",
    "SentencePeriod": "sample string",
    "ProbationStartDate": "sample string",
    "ProbationEndDate": "sample string",
    "ProbationLengthAmount": "sample string",
    "ProbationLengthType": "sample string",
    "ProbationType": "sample string",
    "DefendantInJail": "sample string",
    "DefendantReleaseTo": "sample string",
    "BondAmount": "sample string",
    "BondStatus": "sample string",
    "BondType": "sample string",
    "BondIssueDate": "sample string",
    "ArrestingAgency": "sample string",
```

```
    "ArrestDate": "sample string",
    "Assessment": "sample string",
    "BalanceDue": "sample string",
    "StayDue": "sample string",
    "ChargesList": [
      {
        "Seq": "sample string",
        "Description": "sample string",
        "Type": "sample string",
        "Disposition": "sample string",
        "SentenceType": "sample string",
        "SentenceLength": "sample string"
      }
    ]
  },
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

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GET api/ParkingWeb?citationNumber={citationNumber}&tag={tag}&state={state}&authKey={authKey}&returnType=json

Legacy Parking API endpoint. Provide either citationNumber OR tag and state.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
citationNumber	Citation number (mutually exclusive with tag/state)	String	Optional
tag	Vehicle tag number (used with state)	String	Optional
state	Issuing state (used with tag)	String	Optional
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json

```
{
  "ParkingCitation": {
    "taginfoModel": {
      "tag_number": "sample string",
      "tag_state": "sample string",
      "tag_case_nbr": "sample string",
      "tag_disp": "sample string",
      "tag_total_open_cits": "sample string",
      "tag_total_balance": "sample string",
      "tag_sfee": "sample string",
      "tag_court_cits": "sample string",
      "tag_court_disp": "sample string",
      "tag_court_early_date": "sample string",
      "tag_court_early_time": "sample string",
      "tag_pymt_type": "sample string",
      "tag_pymt_type_reason": "sample string",
      "tag_rent_lease": "sample string",
      "tag_immobilization": "sample string",
      "tag_non_renewal": "sample string",
      "tag_unknown": "sample string",
      "tag_tow": "sample string",
      "tag_upd_allowed": "sample string",
      "tag_pending_ccp_upd": "sample string",
      "tag_citation_ref": "sample string",
      "itemListModel": {
        "item": [
          {
            "FirstReference": "sample string",
            "SecondReference": "sample string",
            "ThirdReference": "sample string",
            "item_payclass": [
              {
                "cd": "sample string",
                "payclass": "sample string",
                "amt": "sample string"
              }
            ],
            "unitPrice": "sample string"
          }
        ],
        "t_total": "sample string"
      },
      "dummytag": "sample string",
```

```
      "tag_unpaid_cits": "sample string",
      "tag_warning": "sample string"
    },
    "citationModel": [
      {
        "cit_number": "sample string",
        "cit_issue_date": "sample string",
        "cit_issue_time": "sample string",
        "cit_meter_status": "sample string",
        "cit_muncan_status": "sample string",
        "cit_status_code": "sample string",
        "cit_status_desc": "sample string",
        "cit_amt_due_now": "sample string",
        "cit_due_date": "sample string",
        "cit_amt_due_after": "sample string",
        "cit_location": "sample string",
        "cit_veh_make135": "sample string",
        "cit_veh_style135": "sample string",
        "cit_veh_color1135": "sample string",
        "cit_veh_color2135": "sample string",
        "cit_veh_make130": "sample string",
        "cit_veh_style130": "sample string",
        "cit_veh_color1130": "sample string",
        "cit_veh_color2130": "sample string",
        "cit_vio_code": "sample string",
        "cit_vio_desc": "sample string",
        "cit_mun_code": "sample string",
        "cit_mun_desc": "sample string",
        "cit_court": "sample string",
        "cit_disp_code": "sample string",
        "cit_disp_date": "sample string",
        "cit_court_date": "sample string",
        "cit_court_time": "sample string",
        "cit_cas_code": "sample string",
        "cit_court_code": "sample string",
        "cit_court_name": "sample string",
        "cit_court_add": "sample string",
        "cit_court_city": "sample string",
        "cit_court_state": "sample string",
        "cit_court_zip": "sample string",
        "cit_court_phone": "sample string",
        "cit_cagency_code": "sample string",
        "cit_cagency_name": "sample string",
        "cit_cagency_phone": "sample string",
```

```
        "cit_cagency_act_code": "sample string",
        "cit_cagency_act_date": "sample string",
        "cit_rejpay_amt": "sample string",
        "cit_rejpay_date": "sample string",
        "cit_public_comment": "sample string",
        "cit_orig_tag_license": "sample string",
        "cit_orig_tag_state": "sample string",
        "cit_statute": "sample string",
        "cit_court_disp": "sample string"
      }
    ],
    "message135": "sample string",
    "error_message": "sample string",
    "system_date": "sample string",
    "system_time": "sample string",
    "tot_int_pymts": "sample string",
    "dbkeypnext": "sample string",
    "dbkeylnext": "sample string",
    "dbkeypprev": "sample string",
    "dbkeylprev": "sample string",
    "message130": "sample string",
    "tot_vru_tows": "sample string"
  },
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

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GET api/ParkingWeb/GetCitationInformation?citationNumber={citationNumber}&authKey={authKey}&returnType=json

Parking citation by citation number.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
citationNumber	Alpha numeric citation number	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json

```
{
  "ParkingCitation": {
    "taginfoModel": {
      "tag_number": "sample string",
```

```
      "tag_state": "sample string",
      "tag_case_nbr": "sample string",
      "tag_disp": "sample string",
      "tag_total_open_cits": "sample string",
      "tag_total_balance": "sample string",
      "tag_sfee": "sample string",
      "tag_court_cits": "sample string",
      "tag_court_disp": "sample string",
      "tag_court_early_date": "sample string",
      "tag_court_early_time": "sample string",
      "tag_pymt_type": "sample string",
      "tag_pymt_type_reason": "sample string",
      "tag_rent_lease": "sample string",
      "tag_immobilization": "sample string",
      "tag_non_renewal": "sample string",
      "tag_unknown": "sample string",
      "tag_tow": "sample string",
      "tag_upd_allowed": "sample string",
      "tag_pending_ccp_upd": "sample string",
      "tag_citation_ref": "sample string",
      "itemListModel": {
        "item": [
          {
            "FirstReference": "sample string",
            "SecondReference": "sample string",
            "ThirdReference": "sample string",
            "item_payclass": [
              {
                "cd": "sample string",
                "payclass": "sample string",
                "amt": "sample string"
              }
            ],
            "unitPrice": "sample string"
          }
        ],
        "t_total": "sample string"
      },
      "dummytag": "sample string",
      "tag_unpaid_cits": "sample string",
      "tag_warning": "sample string"
    },
    "citationModel": [
      {
```

```
        "cit_number": "sample string",
        "cit_issue_date": "sample string",
        "cit_issue_time": "sample string",
        "cit_meter_status": "sample string",
        "cit_muncan_status": "sample string",
        "cit_status_code": "sample string",
        "cit_status_desc": "sample string",
        "cit_amt_due_now": "sample string",
        "cit_due_date": "sample string",
        "cit_amt_due_after": "sample string",
        "cit_location": "sample string",
        "cit_veh_make135": "sample string",
        "cit_veh_style135": "sample string",
        "cit_veh_color1135": "sample string",
        "cit_veh_color2135": "sample string",
        "cit_veh_make130": "sample string",
        "cit_veh_style130": "sample string",
        "cit_veh_color1130": "sample string",
        "cit_veh_color2130": "sample string",
        "cit_vio_code": "sample string",
        "cit_vio_desc": "sample string",
        "cit_mun_code": "sample string",
        "cit_mun_desc": "sample string",
        "cit_court": "sample string",
        "cit_disp_code": "sample string",
        "cit_disp_date": "sample string",
        "cit_court_date": "sample string",
        "cit_court_time": "sample string",
        "cit_cas_code": "sample string",
        "cit_court_code": "sample string",
        "cit_court_name": "sample string",
        "cit_court_add": "sample string",
        "cit_court_city": "sample string",
        "cit_court_state": "sample string",
        "cit_court_zip": "sample string",
        "cit_court_phone": "sample string",
        "cit_cagency_code": "sample string",
        "cit_cagency_name": "sample string",
        "cit_cagency_phone": "sample string",
        "cit_cagency_act_code": "sample string",
        "cit_cagency_act_date": "sample string",
        "cit_rejpay_amt": "sample string",
        "cit_rejpay_date": "sample string",
        "cit_public_comment": "sample string",
```

```
        "cit_orig_tag_license": "sample string",
        "cit_orig_tag_state": "sample string",
        "cit_statute": "sample string",
        "cit_court_disp": "sample string"
      }
    ],
    "message135": "sample string",
    "error_message": "sample string",
    "system_date": "sample string",
    "system_time": "sample string",
    "tot_int_pymts": "sample string",
    "dbkeypnext": "sample string",
    "dbkeylnext": "sample string",
    "dbkeypprev": "sample string",
    "dbkeylprev": "sample string",
    "message130": "sample string",
    "tot_vru_tows": "sample string"
  },
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

COMMERCIAL DATA SERVICES

WEB API HELP PAGE

← Back to documentation

GET api/ParkingWeb/GetCitationsByTagState?tag={tag}&state={state}&authKey={authKey}&returnType=json

Parking citations by tag and issuing state.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
tag	Vehicle tag number	String	Required
state	Issuing state (e.g. FL)	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json

```
{
  "ParkingCitation": {
    "taginfoModel": {
```

```
    "tag_number": "sample string",
    "tag_state": "sample string",
    "tag_case_nbr": "sample string",
    "tag_disp": "sample string",
    "tag_total_open_cits": "sample string",
    "tag_total_balance": "sample string",
    "tag_sfee": "sample string",
    "tag_court_cits": "sample string",
    "tag_court_disp": "sample string",
    "tag_court_early_date": "sample string",
    "tag_court_early_time": "sample string",
    "tag_pymt_type": "sample string",
    "tag_pymt_type_reason": "sample string",
    "tag_rent_lease": "sample string",
    "tag_immobilization": "sample string",
    "tag_non_renewal": "sample string",
    "tag_unknown": "sample string",
    "tag_tow": "sample string",
    "tag_upd_allowed": "sample string",
    "tag_pending_ccp_upd": "sample string",
    "tag_citation_ref": "sample string",
    "itemListModel": {
      "item": [
        {
          "FirstReference": "sample string",
          "SecondReference": "sample string",
          "ThirdReference": "sample string",
          "item_payclass": [
            {
              "cd": "sample string",
              "payclass": "sample string",
              "amt": "sample string"
            }
          ],
          "unitPrice": "sample string"
        }
      ],
      "t_total": "sample string"
    },
    "dummytag": "sample string",
    "tag_unpaid_cits": "sample string",
    "tag_warning": "sample string"
  },
  "citationModel": [
```

```
      {
        "cit_number": "sample string",
        "cit_issue_date": "sample string",
        "cit_issue_time": "sample string",
        "cit_meter_status": "sample string",
        "cit_muncan_status": "sample string",
        "cit_status_code": "sample string",
        "cit_status_desc": "sample string",
        "cit_amt_due_now": "sample string",
        "cit_due_date": "sample string",
        "cit_amt_due_after": "sample string",
        "cit_location": "sample string",
        "cit_veh_make135": "sample string",
        "cit_veh_style135": "sample string",
        "cit_veh_color1135": "sample string",
        "cit_veh_color2135": "sample string",
        "cit_veh_make130": "sample string",
        "cit_veh_style130": "sample string",
        "cit_veh_color1130": "sample string",
        "cit_veh_color2130": "sample string",
        "cit_vio_code": "sample string",
        "cit_vio_desc": "sample string",
        "cit_mun_code": "sample string",
        "cit_mun_desc": "sample string",
        "cit_court": "sample string",
        "cit_disp_code": "sample string",
        "cit_disp_date": "sample string",
        "cit_court_date": "sample string",
        "cit_court_time": "sample string",
        "cit_cas_code": "sample string",
        "cit_court_code": "sample string",
        "cit_court_name": "sample string",
        "cit_court_add": "sample string",
        "cit_court_city": "sample string",
        "cit_court_state": "sample string",
        "cit_court_zip": "sample string",
        "cit_court_phone": "sample string",
        "cit_cagency_code": "sample string",
        "cit_cagency_name": "sample string",
        "cit_cagency_phone": "sample string",
        "cit_cagency_act_code": "sample string",
        "cit_cagency_act_date": "sample string",
        "cit_rejpay_amt": "sample string",
        "cit_rejpay_date": "sample string",
```

```
        "cit_public_comment": "sample string",
        "cit_orig_tag_license": "sample string",
        "cit_orig_tag_state": "sample string",
        "cit_statute": "sample string",
        "cit_court_disp": "sample string"
      }
    ],
    "message135": "sample string",
    "error_message": "sample string",
    "system_date": "sample string",
    "system_time": "sample string",
    "tot_int_pymts": "sample string",
    "dbkeypnext": "sample string",
    "dbkeylnext": "sample string",
    "dbkeypprev": "sample string",
    "dbkeylprev": "sample string",
    "message130": "sample string",
    "tot_vru_tows": "sample string"
  },
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

COMMERCIAL DATA SERVICES

WEB API HELP PAGE

← Back to documentation

GET api/TrafficWeb?casenumber={casenumber}&DL={DL}&authKey={authKey}&returnType=json

Legacy traffic endpoint. Provide either casenumber or DL.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
casenumber	Traffic case number (mutually exclusive with DL)	String	Optional
DL	Florida driver license (mutually exclusive with casenumber)	String	Optional
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json

```
{
  "TrafficCase": {
    "UniversalCaseNumber": "sample string",
    "CaseNumber": "sample string",
    "CaseMasterNumber": "sample string",
    "Violation": "sample string",
    "VioDesc": "sample string",
    "DispoDate": "sample string",
    "Dispo": "sample string",
    "OutofStateLicense": "sample string",
    "DOB": "sample string",
    "HearingDivision": "sample string",
    "HearingDate": "sample string",
    "HearingTime": "sample string",
    "HearingType": "sample string",
    "HearingLocation": "sample string",
    "HearingLocationDesc": "sample string",
    "HearingFloor": "sample string",
    "HearingRoom": "sample string",
    "PaymentReceipt": "sample string",
    "OfficerFirst": [
      "sample string"
    ],
    "OfficerLast": [
      "sample string"
    ],
    "PenaltyDueDate": "sample string",
    "TrafficSchoolFlag": "sample string",
    "TrafficSchoolAmount": "sample string",
    "TrafficCropAmount": "sample string",
    "MunicipalityDesc": "sample string",
    "BondNumber": "sample string",
    "BondAmount": "sample string",
    "BondsmanNumber": "sample string",
    "AssessedAmount": "sample string",
    "PaidAmount": "sample string",
    "Atty1First": "sample string",
    "Atty1Last": "sample string",
    "Atty2First": "sample string",
    "Atty2Last": "sample string",
    "TotalCompanionCases": 1,
    "ArrayOfCaseTable": [
      "sample string"
```

```
    ],
    "ArrayOfViolations": [
      "sample string"
    ],
    "ArrayOfViolcationsDesc": [
      "sample string"
    ],
    "WitnessList": [
      "sample string"
    ],
    "Payable": false,
    "Stared": false,
    "StarMessage": null,
    "CaseInCollection": false,
    "CaseInCollectionText": null,
    "PaymentOptionFlags": null,
    "PaymentOptions": null,
    "PaymentMessage": null,
    "ShowPaymentPlanSummary": false,
    "PaymentPlanSummary": null,
    "IsAutoPayEligible": false,
    "AutoPayEnrollLink": null,
    "PaymentPlanSummaryLogUrl": null,
    "ApplyPaymentPlanRedirectUrl": null,
    "RequestCourt": null,
    "IssuingAgency": null,
    "CaseType": "sample string",
    "CaseMasterNbr": "sample string",
    "FileDate": "sample string",
    "IssueDate": "sample string",
    "OutStateLicense": "sample string",
    "LicenseSt": null,
    "MisdemeanorNbr": null,
    "Race": null,
    "Gender": null,
    "DefendantAddr": null,
    "DefendantCity": "sample string",
    "DefendantState": "sample string",
    "DefendantZip": "sample string",
    "DefendantAddrMasked": null,
    "DefendantCityMasked": null,
    "DefendantStateMasked": null,
    "DefendantZipMasked": null,
    "DefendantAddr2": null,
```

```
    "DefendantCity2": null,
    "DefendantState2": null,
    "DefendantZip2": null,
    "DefendantAddr3": null,
    "DefendantCity3": null,
    "DefendantState3": null,
    "DefendantZip3": null,
    "Tag": "sample string",
    "TagYear": "sample string",
    "TagState": "sample string",
    "Dob": "sample string",
    "DobMasked": null,
    "HrgDiv": "sample string",
    "ViolNbr": "sample string",
    "ViolDesc": "sample string",
    "ViolCatlg": null,
    "UnlawfulSpeed": "sample string",
    "SpeedLimit": "sample string",
    "SpeedFlag": null,
    "AccidentFlag": "sample string",
    "PymtReceipt": "sample string",
    "LateFlag": null,
    "PayPlan": null,
    "PayPlanAmt": null,
    "OfficerID": "sample string",
    "Municipality": "sample string",
    "Zone": "sample string",
    "TSflag": "sample string",
    "ActionNbr": null,
    "ActionDesc": "sample string",
    "ActionDate": "sample string",
    "ActionCode": null,
    "ComplianceFlag": "sample string",
    "BondNbr": "sample string",
    "FailCode": "sample string",
    "FailDesc": "sample string",
    "FailDate": "sample string",
    "BondAmt": "sample string",
    "DispCode": null,
    "DispDesc": "sample string",
    "DispDate": "sample string",
    "Plea": "sample string",
    "CloseDate": "sample string",
    "ComplCd": null,
```

```
    "ViolType": null,
    "RptCode": "sample string",
    "VirtualHearing": "sample string",
    "HrgDate": "sample string",
    "HrgTime": "sample string",
    "HrgType": "sample string",
    "HrgLocation": "sample string",
    "HrgFloor": "sample string",
    "HrgRoom": "sample string",
    "AssessedAmt": "sample string",
    "PaidAmt": "sample string",
    "PenDueDate": "sample string",
    "TrfSchAmt": "sample string",
    "CropSchAmt": "sample string",
    "CollAgencyCode": null,
    "CollAgencyPhone": null,
    "CollAgencyStatus": null,
    "StatusMSG": null,
    "WitnessCount": 0,
    "WitnessTotal": 0,
    "ReturnCode": null,
    "ReturnMsg": null,
    "Error": null,
    "NumList": null,
    "ArrayOfOfficerIDWTable": null,
    "ArrayOfMuniWTable": null,
    "ArrayOfOffAssocWTable": null,
    "ArrayOfActiveWTable": null,
    "ArrayOfFirstWTable": [
      "sample string"
    ],
    "ArrayOfMiddleWTable": null,
    "ArrayOfLastWTable": [
      "sample string"
    ],
    "ArrayOfAddressWTable": null,
    "ArrayOfAptNbrWTable": null,
    "ArrayOfCityWTable": null,
    "ArrayOfStWTable": null,
    "ArrayOfZipWTable": null,
    "ArrayOfCaseCTable": [
      "sample string"
    ],
    "ArrayOfIssueDtCTable": null,
```

```
    "ArrayOfDivisionCTable": null,
    "ArrayOfTypeCTable": null,
    "ArrayOfViolCTable": [
      "sample string"
    ],
    "ArrayOfViolDescCTable": [
      "sample string"
    ],
    "ArrayOfActionDescTable": null,
    "TotalCompCases": 1,
    "UnivCaseNo": "sample string",
    "DefendantLast": "sample string",
    "DefendantFirst": "sample string",
    "DefendantMidd": null,
    "DefendantLastMasked": null,
    "DefendantFirstMasked": null,
    "DefendantMiddMasked": null,
    "DefendantPhone": null,
    "VehicleMake": "sample string",
    "MuniDesc": "sample string",
    "ZoneDesc": "sample string",
    "AttyFirst1": "sample string",
    "AttyLast1": "sample string",
    "AttyFirst2": "sample string",
    "AttyLast2": "sample string",
    "JudgeFirst": "sample string",
    "JudgeLast": "sample string",
    "JudgeCode": null,
    "SuspWaivAmt": null,
    "BalanceDue": null,
    "HrgLocDesc": "sample string",
    "HrgTypeDesc": null,
    "ActualCase": "sample string",
    "LateTSFee": null,
    "TsRehabCode": null,
    "SoundingDate": null,
    "SoundingTime": null,
    "SoundingFloor": null,
    "SoundingLoc": null,
    "Collection_Amt": null,
    "PendingPymt": null,
    "BondsmanNbr": "sample string",
    "DriverLicense": "sample string",
    "PriorFailCode": null,
```

```
    "PriorFailDesc": null,
    "PriorFailDate": null,
    "PriorFailClrDate": null,
    "FailClearDate": null,
    "Appeal": null,
    "LateFee": null,
    "VehicleYear": "sample string",
    "IndigentFee": null,
    "SoundingRoom": null,
    "Atty1Code": null,
    "Atty1Street": null,
    "Atty1Apt": null,
    "Atty1City": null,
    "Atty1State": null,
    "Atty1Zip": null,
    "Atty2Code": null,
    "Atty2Street": null,
    "Atty2Apt": null,
    "Atty2City": null,
    "Atty2State": null,
    "Atty2Zip": null,
    "ProtClass": null,
    "Warrant": null,
    "BwIssueDt": null,
    "Suspend": null,
    "TotalOpen": null,
    "TotalClose": null,
    "TotalPending": null,
    "CasePendingFlag": null,
    "RehabCode1": null,
    "RehabCode2": null,
    "RehabCode3": null,
    "RehabCode4": null,
    "RehabCode5": null
  },
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

COMMERCIAL DATA SERVICES

WEB API HELP PAGE

← Back to documentation

GET api/TrafficWeb/GetCase?caseNumber={caseNumber}&authKey={authKey}&returnType=json

Traffic case by case number.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
caseNumber	Alpha numeric case number	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json

```
{
  "TrafficCase": {
    "UniversalCaseNumber": "sample string",
    "CaseNumber": "sample string",
```

```
"CaseMasterNumber": "sample string",
"Violation": "sample string",
"VioDesc": "sample string",
"DispoDate": "sample string",
"Dispo": "sample string",
"OutofStateLicense": "sample string",
"DOB": "sample string",
"HearingDivision": "sample string",
"HearingDate": "sample string",
"HearingTime": "sample string",
"HearingType": "sample string",
"HearingLocation": "sample string",
"HearingLocationDesc": "sample string",
"HearingFloor": "sample string",
"HearingRoom": "sample string",
"PaymentReceipt": "sample string",
"OfficerFirst": [
  "sample string"
],
"OfficerLast": [
  "sample string"
],
"PenaltyDueDate": "sample string",
"TrafficSchoolFlag": "sample string",
"TrafficSchoolAmount": "sample string",
"TrafficCropAmount": "sample string",
"MunicipalityDesc": "sample string",
"BondNumber": "sample string",
"BondAmount": "sample string",
"BondsmanNumber": "sample string",
"AssessedAmount": "sample string",
"PaidAmount": "sample string",
"Atty1First": "sample string",
"Atty1Last": "sample string",
"Atty2First": "sample string",
"Atty2Last": "sample string",
"TotalCompanionCases": 1,
"ArrayOfCaseTable": [
  "sample string"
],
"ArrayOfViolations": [
  "sample string"
],
"ArrayOfViolcationsDesc": [
```

```
      "sample string"
    ],
    "WitnessList": [
      "sample string"
    ],
    "Payable": false,
    "Stared": false,
    "StarMessage": null,
    "CaseInCollection": false,
    "CaseInCollectionText": null,
    "PaymentOptionFlags": null,
    "PaymentOptions": null,
    "PaymentMessage": null,
    "ShowPaymentPlanSummary": false,
    "PaymentPlanSummary": null,
    "IsAutoPayEligible": false,
    "AutoPayEnrollLink": null,
    "PaymentPlanSummaryLogUrl": null,
    "ApplyPaymentPlanRedirectUrl": null,
    "RequestCourt": null,
    "IssuingAgency": null,
    "CaseType": "sample string",
    "CaseMasterNbr": "sample string",
    "FileDate": "sample string",
    "IssueDate": "sample string",
    "OutStateLicense": "sample string",
    "LicenseSt": null,
    "MisdemeanorNbr": null,
    "Race": null,
    "Gender": null,
    "DefendantAddr": null,
    "DefendantCity": "sample string",
    "DefendantState": "sample string",
    "DefendantZip": "sample string",
    "DefendantAddrMasked": null,
    "DefendantCityMasked": null,
    "DefendantStateMasked": null,
    "DefendantZipMasked": null,
    "DefendantAddr2": null,
    "DefendantCity2": null,
    "DefendantState2": null,
    "DefendantZip2": null,
    "DefendantAddr3": null,
    "DefendantCity3": null,
```

```
    "DefendantState3": null,
    "DefendantZip3": null,
    "Tag": "sample string",
    "TagYear": "sample string",
    "TagState": "sample string",
    "Dob": "sample string",
    "DobMasked": null,
    "HrgDiv": "sample string",
    "ViolNbr": "sample string",
    "ViolDesc": "sample string",
    "ViolCatlg": null,
    "UnlawfulSpeed": "sample string",
    "SpeedLimit": "sample string",
    "SpeedFlag": null,
    "AccidentFlag": "sample string",
    "PymtReceipt": "sample string",
    "LateFlag": null,
    "PayPlan": null,
    "PayPlanAmt": null,
    "OfficerID": "sample string",
    "Municipality": "sample string",
    "Zone": "sample string",
    "TSflag": "sample string",
    "ActionNbr": null,
    "ActionDesc": "sample string",
    "ActionDate": "sample string",
    "ActionCode": null,
    "ComplianceFlag": "sample string",
    "BondNbr": "sample string",
    "FailCode": "sample string",
    "FailDesc": "sample string",
    "FailDate": "sample string",
    "BondAmt": "sample string",
    "DispCode": null,
    "DispDesc": "sample string",
    "DispDate": "sample string",
    "Plea": "sample string",
    "CloseDate": "sample string",
    "ComplCd": null,
    "ViolType": null,
    "RptCode": "sample string",
    "VirtualHearing": "sample string",
    "HrgDate": "sample string",
    "HrgTime": "sample string",
```

```
    "HrgType": "sample string",
    "HrgLocation": "sample string",
    "HrgFloor": "sample string",
    "HrgRoom": "sample string",
    "AssessedAmt": "sample string",
    "PaidAmt": "sample string",
    "PenDueDate": "sample string",
    "TrfSchAmt": "sample string",
    "CropSchAmt": "sample string",
    "CollAgencyCode": null,
    "CollAgencyPhone": null,
    "CollAgencyStatus": null,
    "StatusMSG": null,
    "WitnessCount": 0,
    "WitnessTotal": 0,
    "ReturnCode": null,
    "ReturnMsg": null,
    "Error": null,
    "NumList": null,
    "ArrayOfOfficerIDWTable": null,
    "ArrayOfMuniWTable": null,
    "ArrayOfOffAssocWTable": null,
    "ArrayOfActiveWTable": null,
    "ArrayOfFirstWTable": [
      "sample string"
    ],
    "ArrayOfMiddleWTable": null,
    "ArrayOfLastWTable": [
      "sample string"
    ],
    "ArrayOfAddressWTable": null,
    "ArrayOfAptNbrWTable": null,
    "ArrayOfCityWTable": null,
    "ArrayOfStWTable": null,
    "ArrayOfZipWTable": null,
    "ArrayOfCaseCTable": [
      "sample string"
    ],
    "ArrayOfIssueDtCTable": null,
    "ArrayOfDivisionCTable": null,
    "ArrayOfTypeCTable": null,
    "ArrayOfViolCTable": [
      "sample string"
    ],
```

```
    "ArrayOfViolDescCTable": [
      "sample string"
    ],
    "ArrayOfActionDescTable": null,
    "TotalCompCases": 1,
    "UnivCaseNo": "sample string",
    "DefendantLast": "sample string",
    "DefendantFirst": "sample string",
    "DefendantMidd": null,
    "DefendantLastMasked": null,
    "DefendantFirstMasked": null,
    "DefendantMiddMasked": null,
    "DefendantPhone": null,
    "VehicleMake": "sample string",
    "MuniDesc": "sample string",
    "ZoneDesc": "sample string",
    "AttyFirst1": "sample string",
    "AttyLast1": "sample string",
    "AttyFirst2": "sample string",
    "AttyLast2": "sample string",
    "JudgeFirst": "sample string",
    "JudgeLast": "sample string",
    "JudgeCode": null,
    "SuspWaivAmt": null,
    "BalanceDue": null,
    "HrgLocDesc": "sample string",
    "HrgTypeDesc": null,
    "ActualCase": "sample string",
    "LateTSFee": null,
    "TsRehabCode": null,
    "SoundingDate": null,
    "SoundingTime": null,
    "SoundingFloor": null,
    "SoundingLoc": null,
    "Collection_Amt": null,
    "PendingPymt": null,
    "BondsmanNbr": "sample string",
    "DriverLicense": "sample string",
    "PriorFailCode": null,
    "PriorFailDesc": null,
    "PriorFailDate": null,
    "PriorFailClrDate": null,
    "FailClearDate": null,
    "Appeal": null,
```

```
    "LateFee": null,
    "VehicleYear": "sample string",
    "IndigentFee": null,
    "SoundingRoom": null,
    "Atty1Code": null,
    "Atty1Street": null,
    "Atty1Apt": null,
    "Atty1City": null,
    "Atty1State": null,
    "Atty1Zip": null,
    "Atty2Code": null,
    "Atty2Street": null,
    "Atty2Apt": null,
    "Atty2City": null,
    "Atty2State": null,
    "Atty2Zip": null,
    "ProtClass": null,
    "Warrant": null,
    "BwIssueDt": null,
    "Suspend": null,
    "TotalOpen": null,
    "TotalClose": null,
    "TotalPending": null,
    "CasePendingFlag": null,
    "RehabCode1": null,
    "RehabCode2": null,
    "RehabCode3": null,
    "RehabCode4": null,
    "RehabCode5": null
  },
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
```

```
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

COMMERCIAL DATA SERVICES

WEB API HELP PAGE

← Back to documentation

GET api/TrafficWeb/GetCaseByDL?driverLicense={driverLicense}&authKey={authKey}&returnType=json

Traffic cases by Florida driver license.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
driverLicense	Florida DL with or without dashes. Example: A123-456-78-901-2	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json

```
{
  "CasesList": {
    "Cases": [
```

```
      {
        "DriverLicenseNum": "sample string",
        "DoB": "sample string",
        "DriverLicenseNumber": "sample string",
        "DefendantName": "sample string",
        "DefendantNameMasked": null,
        "Dob": "sample string",
        "DobMasked": null,
        "ProtClass": null,
        "CaseNumber": "sample string",
        "CaseType": "sample string",
        "ActionCode": "sample string",
        "ActionDescription": "sample string",
        "AmountDue": "sample string",
        "IssueDate": "sample string",
        "ViolationCode": "sample string",
        "ViolationDescription": "sample string",
        "ViolationDisplayCode": "sample string",
        "CaseComplianceFlag": null,
        "CaseFailCode": null,
        "CaseFailDesc": null,
        "CaseFailToComplyDate": null,
        "CaseNoCompClrDate": null,
        "CaseD6ClearDate": null
      }
    ],
    "ReturnCode": "sample string",
    "ReturnDescription": "sample string"
  },
  "Status": "Success",
  "StatusDesc": "",
  "UnitsBalance": 1,
  "IPAddress": "sample string"
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
```

```
  "IPAddress": "sample string"
}
```

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GET api/FtpApi/GetFolderFileList?folderName={folderName}&authKey={authKey}&returnType=json

List files in a subscribed FTP folder.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
folderName	Name of the subscribed folder	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json. Current value: json	String	Optional

Body Parameters

None

Response Formats

Success sample

application/json


```
{
  "Status": "Success",
  "StatusDesc": "sample string",
  "UnitsBalance": 1,
```

```
  "IPAddress": "sample string",
  "FileList": {
    "FilesList": [
      {
        "Name": "sample string",
        "Extension": "sample string",
        "Size": "sample string",
        "DateCreated": "sample string"
      }
    ]
  }
}
```


Failed sample

application/json


```
{
  "Status": "Failed",
  "StatusDesc": "Sample failure message.",
  "UnitsBalance": 0,
  "IPAddress": "sample string"
}
```

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GET api/FtpApi/GetFileByName?fileName={fileName}&folderName={folderName}&authKey={authKey}&returnType=json

Download one file from a subscribed folder. Success returns file bytes. For XML errors, body is a plain string element like <string>File Not Found</string>.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
fileName	Name and extension of the file to retrieve	String	Required
folderName	Name of the subscribed folder	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json.	String	Optional

Body Parameters

None

Response Formats

Success sample

application/octet-stream (or the type for the extension)

```
(binary file)
```

Failed sample

application/json

```
{
  "error": "File Not Found"
}
```

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GET api/FtpApi/DownloadDirectory?folderName={folderName}&authKey={authKey}&returnType=json

Download every file in a subscribed folder as a ZIP. Success returns ZIP bytes. For JSON errors, body is an object like {"error":"File Not Found"}.

Request Information

URI PARAMETERS

Name	Description	Type	Additional information
folderName	Name of the subscribed folder	String	Required
authKey	Your Developer Key (VerifyKey)	Guid	Required
returnType	Omit for application/xml. Pass json for application/json.	String	Optional

Body Parameters

None

Response Formats

Success sample

application/x-zip-compressed

```
(binary zip)
```

Failed sample

application/json


```
{
  "error": "File Not Found"
}
```