

SPRINGBROOK PARKING TICKETS API

AUTHENTICATION: The entire PT API uses customer-level (not user-level) authentication. This involves a customer-specific token which must be passed in the header of calls to the API.

RESPONSE OBJECTS: All responses use the same basic object type which for the purposes of the PT API contain two noteworthy properties: Value and Errors. The type of the Value property varies with each API method and is listed below. Before accessing Value, always inspect the Errors property to be sure it contains nothing.

Item	HTTP Command	URI	Input	Value output type
Fees	GET	/api/PTSynchronization/fees	(no input)	PTFeeCollection
Locations	GET	/api/PTSynchronization/locations	(no input)	PTLocationCollection
Officers	GET	/api/PTSynchronization/officers	(no input)	PTOfficerCollection
Statuses	GET	/api/PTSynchronization/statuses	(no input)	PTStatusCollection
Tickets	POST	/api/PTSynchronization/tickets	PTMasterCollection – send in the HTTP request body; this object contains a child collection of fees which must be linked by Citation Number, and a child vehicle object which must be linked by Tag Number and Tag State.	(no output)
Towable Vehicles	GET	/api/PTSynchronization/towablevehicles	Status – a URL query argument which is a comma-delimited list of valid statuses	PTVehicleCollection