

What endpoint should I use based on my use case: Retrieve Price Assessment Corrections

|  |  |  |
| --- | --- | --- |
| **Use Case**  | **Request URL**  | **Parameters**  |
| **Retrieve price assessment corrections for all symbols I have access to that were corrected yesterday**  | Use the Corrections API by Modified Date endpoint  curl --location --request GET 'https://api.platts.com/marketdata/v3/value/correction/modified-date?filter=modDate:"202302-13"' \ --header 'Authorization: Bearer Insert Bearer Token' \ --header 'appkey: Insert API Key'  | Filter=modDate:"2023-02-13"  |
| **Retrieve price assessments corrections for a list of symbols and date range**  | Use the Corrections API by Symbol endpoint  curl --location --request GET 'https://api.platts.com/marketdata/v3/value/correction/symbol?Filter=symbol IN ("PCAAS00","PCAAT00") AND assessDate>="2020-01-01" AND assessDate<="2023-01-01"' \ --header 'Authorization: Bearer Insert Bearer Token' \ --header 'appkey: Insert API Key'  | Filter=symbol IN ("PCAAS00","PCAAT00") AND assessDate>="2020-01-01" AND assessDate<="2023-0101"  |
| **Retrieve ALL historical price assessment corrections for a list of symbols**  | Use the Corrections API by Symbol endpoint. All historical prices are returned by default, no need to enter a date range.  curl --location --request GET 'https://api.platts.com/marketdata/v3/value/correction/symbol?filter=symbol IN ("PCAAS00","PCAAT00")&pagesize=10000' \ --header 'Authorization: Bearer Insert Bearer Token' \ --header 'appkey: Insert API Key'  \*Note: You can request up to 10,000 records in 1 page. You may need to make additional requests for subsequent pages until you reach the last record.  | Filter=symbol IN ("PCAAS00","PCAAT00")  PageSize=10000  |
| **Retrieve historical price assessment corrections for Market Data Categories I have access to and a specific date**  | Use the Corrections API by MDC endpoint  curl --location --request GET 'https://api.platts.com/marketdata/v3/value/correction/mdc?filter=mdc:"AG" AND assessDate:"2020-01-01"' \ --header 'Authorization: Bearer Insert Bearer Token' \ --header 'appkey: Insert API Key' | Filter: mdc:"AG" AND assessDate:"2020-01-01"  |