

When calling the Estimate API, you have the option to specify the metric and its version you wish to use, or you can opt not to specify any metric. If the metric specification is omitted in your request, the TAUS QE v1.0.0 will be returned by default.

For example, submitting a request like:

```
{  
    "source": {  
        "value": "This is a test.",  
        "language": "en"  
    },  
    "targets": [  
        {  
            "value": "Das ist ein Test.",  
            "language": "de"  
        }  
    ]  
}
```

will generate a response as follows:

```
{  
    "source": {  
        "value": "This is a test.",  
        "language": "en"  
    },  
    "estimates": [  
        {  
            "segment": {  
                "value": "Das ist ein Test.",  
                "language": "de"  
            },  
            "metrics": [  
                {  
                    "uid": "taus_qe",  
                    "value": 0.9133978287378947,  
                    "version": "1.0.0"  
                }  
            ]  
        }  
    ]  
}
```

To call version 2.0.0, update the request as follows:

```
{
  "source": {
    "value": "This is a test.",
    "language": "en"
  },
  "targets": [
    {
      "value": "Das ist ein Test.",
      "language": "de"
    }
  ],
  "metrics": [
    {
      "uid": "taus_qe",
      "version": "2.0.0"
    }
  ]
}
}
```

This request will yield the following result:

```
{
  "source": {
    "value": "This is a test.",
    "language": "en"
  },
  "estimates": [
    {
      "segment": {
        "value": "Das ist ein Test.",
        "language": "de"
      },
      "metrics": [
        {
          "uid": "taus_qe",
          "value": 0.9789620637893677,
          "version": "2.0.0"
        }
      ]
    }
  ]
}
}
```

You can also specify in the request both versions for comparing the results:

```
{
  "metrics": [
    {
      "
```

```
        "uid": "taus_qe",
        "version": "1.0.0"
    },
    {
        "uid": "taus_qe",
        "version": "2.0.0"
    }
]
```