

## Ilmatieteen laitoksen WFS

Kokoelmassa on Windows Feature Service -kyselyitä säädätän ja ennuseiden hakemiseen. Kyselyiden perusohje ja joitakin esimerkkejä löytyy FMI:n sivuilta: <https://www.ilmatieteenlaitos.fi/latauspalvelun-pikaohje>

Yksityiskohtainen luettelo valmiiksi tallennetuista kyselyistä löytyy: <https://www.ilmatieteenlaitos.fi/tallennetut-kyselyt>

**GET** [http://opendata.fmi.fi/wfs?  
service=WFS&version=2.0.0&request=describeStoredQueries](http://opendata.fmi.fi/wfs?service=WFS&version=2.0.0&request=describeStoredQueries)

<http://opendata.fmi.fi/wfs?service=WFS&version=2.0.0&request=describeStoredQueries>

Hakee tiedot tuetuista WFS-kyselyistä. Alkuperäinen ohje löydytty FMI:n sivuilta:  
<https://www.ilmatieteenlaitos.fi/latauspalvelun-pikaohje>

### PARAMS

service	WFS
version	2.0.0
request	describeStoredQueries

**GET** [https://opendata.fmi.fi/wfs/fin?  
service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=fmi::observa  
tions::weather::timevaluepair&place=Raahe&](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=fmi::observations::weather::timevaluepair&place=Raahe&)

[https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=fmi::observ  
ations::weather::timevaluepair&place=Raahe&parameters=t2m,ws\\_10min](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=fmi::observations::weather::timevaluepair&place=Raahe&parameters=t2m,ws_10min)

Esimerkkikysely Raahen säätiedoista aikasarjana, tuulen nopeus ja lämpötila

### PARAMS


service	WFS
version	2.0.0
request	GetFeature

storedquery\_id

fmi::observations::weather::timevaluepair

place

Raahe

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**GET** [https://opendata.fmi.fi/wfs/fin?  
service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=fmi::observa  
tions::weather::timevaluepair&place=Raahe&](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=fmi::observations::weather::timevaluepair&place=Raahe&)

[https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=fmi::observ  
ations::weather::timevaluepair&place=Raahe](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=fmi::observations::weather::timevaluepair&place=Raahe)

Raahen sataman kaikki säätiedot aikasarjana (time-value-pair)

## PARAMS

service	WFS
version	2.0.0
request	GetFeature
storedquery_id	fmi::observations::weather::timevaluepair
place	Raahe
parameters	t2m,ws_10min

**GET** [https://opendata.fmi.fi/wfs/fin?  
service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=fmi::observa  
tions::weather::timevaluepair&place=Raahe&](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=fmi::observations::weather::timevaluepair&place=Raahe&)

[https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=fmi::observ  
ations::weather::timevaluepair&place=Ajos&parameters=t2m,ws\\_10min](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=fmi::observations::weather::timevaluepair&place=Ajos&parameters=t2m,ws_10min)

Tuuli ja lämpötila Kemi Ajos

## PARAMS


service	WFS
version	2.0.0
request	GetFeature

storedquery\_id

fmi::observations::weather::timevaluepair

place

Ajos

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**GET** [https://opendata.fmi.fi/wfs/fin?  
service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=fmi::observations::weather::timevaluepair&place=Raahe&](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=fmi::observations::weather::timevaluepair&place=Raahe&parameters=t2m,ws_10min)

[https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=fmi::observations::weather::timevaluepair&place=Hailuoto&parameters=t2m,ws\\_10min](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=fmi::observations::weather::timevaluepair&place=Hailuoto&parameters=t2m,ws_10min)

Hailuoto Marjaniemi säätiedot tuuli ja lämpötila aika-arvo-parit

## PARAMS

service	WFS
version	2.0.0
request	GetFeature
storedquery_id	fmi::observations::weather::timevaluepair
place	Hailuoto
parameters	t2m,ws_10min

**GET** [https://opendata.fmi.fi/wfs/fin?  
service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=fmi::observations::weather::timevaluepair&place=Raahe&](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=fmi::observations::weather::timevaluepair&place=Raahe&parameters=t2m,ws_10min)

[https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=ecmwf::forecast::surface::point::multipointcoverage&place=Turku](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=ecmwf::forecast::surface::point::multipointcoverage&place=Turku)

Lämpölaennuste Turkuun

## PARAMS


service	WFS
version	2.0.0
request	GetFeature

storedquery\_id

ecmwf::forecast::surface::point::multipointcoverage

place

Turku

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**service=WFS&version=2.0.0&request=GetFeature&storedquery\_id=fmi::observations::weather::timevaluepair&place=Raahe&**

[https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=ecmwf::forecast::surface::point::multipointcoverage&place=Turku&parameters=Temperature](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=ecmwf::forecast::surface::point::multipointcoverage&place=Turku&parameters=Temperature)

Turku lämpötilaennuste

## PARAMS

service	WFS
version	2.0.0
request	GetFeature
storedquery_id	ecmwf::forecast::surface::point::multipointcoverage
place	Turku
parameters	Temperature

**GET** [https://opendata.fmi.fi/wfs/fin?](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=fmi::observations::weather::timevaluepair&place=Raahe&)  
**service=WFS&version=2.0.0&request=GetFeature&storedquery\_id=fmi::observations::weather::timevaluepair&place=Raahe&**

[https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery\\_id=ecmwf::forecast::surface::point::multipointcoverage&place=Ajos&parameters=Temperature](https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery_id=ecmwf::forecast::surface::point::multipointcoverage&place=Ajos&parameters=Temperature)

Ajos lämpötilaennuste

## PARAMS

service	WFS
version	2.0.0
request	GetFeature

storedquery_id	ecmwf::forecast::surface::point::multipointcoverage
place	Ajos



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service=WFS&version=2.0.0&request=GetFeature&storedquery\_id=fmi::observa  
tions::weather::timevaluepair&place=Raahe&

https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery\_id=fmi::forecas  
t::edited::weather::scandinavia::point::multipointcoverage&place=Turku&parameters=WindSpeedMS

Tuuliennuste Turkuun

PARAMS

service	WFS
version	2.0.0
request	GetFeature
storedquery_id	fmi::forecast::edited::weather::scandinavia::point::multipointcoverage
place	Turku
parameters	WindSpeedMS

GET https://opendata.fmi.fi/wfs/fin?  
service=WFS&version=2.0.0&request=GetFeature&storedquery\_id=fmi::observa  
tions::weather::timevaluepair&place=Raahe&


https://opendata.fmi.fi/wfs/fin?service=WFS&version=2.0.0&request=GetFeature&storedquery\_id=fmi::forecas  
t::edited::weather::scandinavia::point::multipointcoverage&place=Ajos&parameters=WindSpeedMS

Tuuliennuste Ajos

PARAMS

service	WFS
version	2.0.0
request	GetFeature

storedquery_id	tmi::forecast::edited::weather::scandinavia::point::multipointcoverage
place	Ajos

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