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# **certbot-dns-ovh Documentation**

*Release 0*

**Certbot Project**

**Jul 02, 2020**



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The `dns_ovh` plugin automates the process of completing a `dns-01` challenge ([DNS01](#)) by creating, and subsequently removing, TXT records using the OVH API.



# CHAPTER 1

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## Named Arguments

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<code>--dns-ovh-credentials</code>	OVH <i>credentials</i> INI file. (Required)
<code>--dns-ovh-propagation</code>	The number of seconds to wait for DNS to propagate before asking the ACME server to verify the DNS record. (Default: 30)







warning will be emitted each time Certbot uses the credentials file, including for renewal, and cannot be silenced except by addressing the issue (e.g., by using a command like `chmod 600` to restrict access to the file).

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## Examples

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Listing 1: To acquire a certificate for `example.com`

```
certbot certonly \  
  --dns-ovh \  
  --dns-ovh-credentials ~/.secrets/certbot/ohv.ini \  
  -d example.com
```

Listing 2: To acquire a single certificate for both `example.com` and `www.example.com`

```
certbot certonly \  
  --dns-ovh \  
  --dns-ovh-credentials ~/.secrets/certbot/ovh.ini \  
  -d example.com \  
  -d www.example.com
```

Listing 3: To acquire a certificate for `example.com`, waiting 60 seconds for DNS propagation

```
certbot certonly \  
  --dns-ovh \  
  --dns-ovh-credentials ~/.secrets/certbot/ovh.ini \  
  --dns-ovh-propagation-seconds 60 \  
  -d example.com
```



## CHAPTER 4

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### API Documentation

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Certbot plugins implement the Certbot plugins API, and do not otherwise have an external API.



## CHAPTER 5

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### Indices and tables

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- `genindex`
- `modindex`
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**C**

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## C

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