

1. ConfigFileReader
 - a. parseDefault() :
2. ConfigFileReader.ConfigFile
3. AuthenticationDetailsProvider
4. ConfigFileAuthenticationDetailsProvider
5. IntegrationInstanceClient
6. StartIntegrationInstanceRequest
 - a. builder():
 - i. integrationInstancelId
 - ii. ifMatch
 - iii. opcRequestId
 - iv. opcRetryToken
 - v. build()
7. StartIntegrationInstanceResponse

Creating a config file:

1. File Name and Location : The default configuration file name and location is `~/.oci/config`.

On Windows, you can use PowerShell to create the folder with the, following command: `mkdir %HOMEDRIVE%%HOMEPATH%\.oci`.

File Explorer does not support creating folder names that start with a period.

2. File Entries: The following table lists the basic entries that are required for the configuration file, as well as where to get the required information.

Entry	Description and Where to Get the Value	Required?
<code>user</code>	OCID of the user calling the API. To get the value, see Required Keys and OCIDs . Example: <code>ocid1.user.oc1..<unique_ID></code> (shortened for brevity)	Yes
<code>fingerprint</code>	Fingerprint for the public key that was added to this user. To get the value, see Required Keys and OCIDs .	Yes
<code>key_file</code>	Full path and filename of the private key. Important: The key pair must be in PEM format. For instructions on generating a key pair in PEM format, see Required Keys and OCIDs .	Yes

Entry	Description and Where to Get the Value	Required?
	<p>Example (Linux/Mac OS): <code>~/.oci/oci_api_key.pem</code></p> <p>Example (Windows): <code>~/.oci/oci_api_key.pem</code></p> <p>This corresponds to the file <code>%HOMEDRIVE%%HOMEPATH%.oci\oci_api_key.pem</code>.</p>	
<code>pass_phrase</code>	<p>Passphrase used for the key, if it is encrypted.</p> <p>Caution</p> <p>This entry is deprecated, and is included for backward compatibility only. Avoid saving confidential information in the configuration file. For additional security, pass the passphrase to the SDK/CLI at run time.</p>	If key is encrypted and passphrase has not been configured to be passed to at runtime
<code>tenancy</code>	<p>OCID of your tenancy. To get the value, see Required Keys and OCIDs.</p> <p>Example: <code>ocid1.tenancy.oc1..<unique_ID></code></p>	Yes

Entry	Description and Where to Get the Value	Required?
<code>region</code>	<p>An Oracle Cloud Infrastructure region. See Regions and Availability Domains.</p> <p>Example: <code>us-ashburn-1</code></p>	Yes