commands.versions

?

modulecommands.versions

Global Variables

- API_HOST
-

?

functionupdate_sierra

```
Copy update_sierra(model_id:int, version_id:int, model_path:str)
```

?

functionget

```
Copy get( model_id: int=typer.Option(None, help="The ID of the model"), version_id: int=typer.Option(None, help="The ID of the version"), debug: Optional[bool]=DEBUG_OPTION, )→None
```

?

functiontranspile

```
Copy transpile( model_path: str=typer.Argument(None, help="Path of the model to transpile"), model_id: int=typer.Option( None, help="The ID of the model where a new version will be created" ), desc: str=typer.Option(None, help="Description of the version"), model_desc: int=typer.Option( None, help="Description of the Model to create if model_id is not provided" ), framework: Framework=typer.Option(Framework.CAIRO,"--framework","-f"), output_path: str=typer.Option( "cairo_model", "--output-path", "-o", help="The path where the cairo model will be saved", ), input_data: str=typer.Option( None, "--input-data", "-i", help="The input data to use for the transpilation", ), debug: Optional[bool]=DEBUG_OPTION )→None
```

?

functionupdate

```
Copy update( model_id: int=typer.Option(None, help="The ID of the model"), version_id: int=typer.Option(None, help="The ID of the version"), description: str=typer.Option( None,"--description","-d", help="New description for the version" ), debug: Optional[bool]=DEBUG_OPTION, )→None
```

?

functionlist

```
Copy list( model_id: int=typer.Option(None, help="The ID of the model"), debug: Optional[bool]=DEBUG_OPTION, )→None
```

?

functiondownload

```
Copy download( model_id: int=typer.Option(None, help="The ID of the model"), version_id: int=typer.Option(None, help="The ID of the version") output_path: str=typer.Option( "cairo_model","--output-path","-o", help="Path to output the cairo model" ), debug: Optional[bool]=DEBUG_OPTION, )→None
```

Retrieve information about the current user and print it as json to stdout.

Args:

- debug
- (Optional[bool], optional): Whether to add debug information, will show requests, extra logs and traceback if there is an Exception. Defaults to DEBUG_OPTION (False)
-

?

functiondownload_original

```
Copy download_original( model_id: int=typer.Option(None, help="The ID of the model"), version_id: int=typer.Option(None, help="The ID of the version") output_path: str=typer.Option( "cairo_model","--output-path","-o", help="Path to output the cairo model" ), debug: Optional[bool]=DEBUG_OPTION )→None
```

Retrieve information about the current user and print it as json to stdout.

Args:

- debug
- (Optional[bool], optional): Whether to add debug information, will show requests, extra logs and traceback if there is an Exception. Defaults to DEBUG_OPTION (False)
-

Last updated17 days ago