

Copilot

To read an application setting value in an Azure Function, you can use the `os` module in Python to access environment variables. Here's how you can do it:

```
import os

# Retrieve the application setting value using the setting's name
setting_value = os.getenv('YOUR_SETTING_NAME')

# Use the setting_value as needed in your function
```

Replace `'YOUR_SETTING_NAME'` with the actual name of your application setting. When running locally, this will retrieve the value from the `local.settings.json` file under the "Values" section. When running in Azure, it will get the value from the Application settings defined in the Function App settings.

Remember to import the `os` module at the beginning of your script to use the `getenv` method. This method is a standard way to access environment variables and is widely used for retrieving configuration settings in cloud applications.