

```
1 #saving_dialogs_helper_functions.py
2
3 from PyQt5.QtWidgets import QFileDialog
4
5
6 def load_value_and_initialize_field(default_value, text_target, action,
result_function):
7     if default_value is not None:
8         text_target.setText(default_value)
9
10    action.connect(result_function)
11
12
13 def start_file_dialog(who, caption, default_value, loaded_default_value, file_types,
text_line):
14     file_path = QFileDialog.getOpenFileName(
15         who, caption, default_value if not loaded_default_value else
loaded_default_value, file_types,
16     )
17     text_line.setText(file_path[0])
18
```