pandas□□excel

```
# □□excel
data_report_task_item_detail_excel = pd.DataFrame(
    columns=[
        "item_id",
        "taskId",
        "taskName",
        "flowStateId",
        "targetTableId",
        "targetTableValue",
        "controlName",
        "value",
    ]
)

# □□□□
data_report_task_item_detail_excel.loc[len(data_report_task_item_detail_excel)] = {
    "item_id": "□□ID",
    "taskId": "□□ID",
    "taskName": "□□□□",
    "flowStateId": "□□□□□ID",
    "targetTableId": "□□□□ID",
    "targetTableValue": "□□□□□□",
    "controlName": "□□",
    "value": "□",
}

# □□□□

        data_report_task_item_detail_excel.loc[
            len(data_report_task_item_detail_excel)
        ] = {
            "item_id": item_id,
            "taskId": taskId,
            "taskName": taskName,
```

```
            "flowStateId": flowStateId,
            "targetTableId": targetTableId,
            "targetTableValue": targetTableValue,
            "controlName": controlName,
            "value": value,
        }



# □□□excel
data_report_task_item_detail_excel.to_excel(
    "data_report_task_item_detail.xlsx", index=False
)
```

□□□ #2
□ □□□ □□□ 23 □□ 2025 08:22:09
□ □□□ □□□ 23 □□ 2025 08:23:39