

# MyAssist Backend Automation

21 de fev. de 2025 18:49:12

Start : fev. 21, 6:49:10.128 PM

End : fev. 21, 6:49:11.847 PM

Duration : 1.719 s

Features

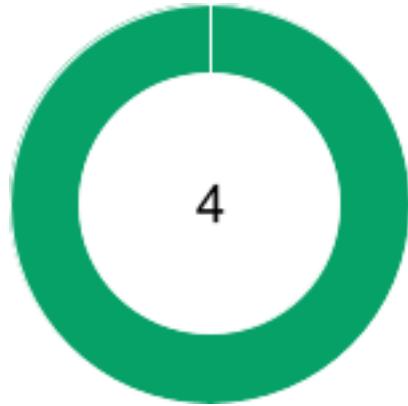
Scenarios

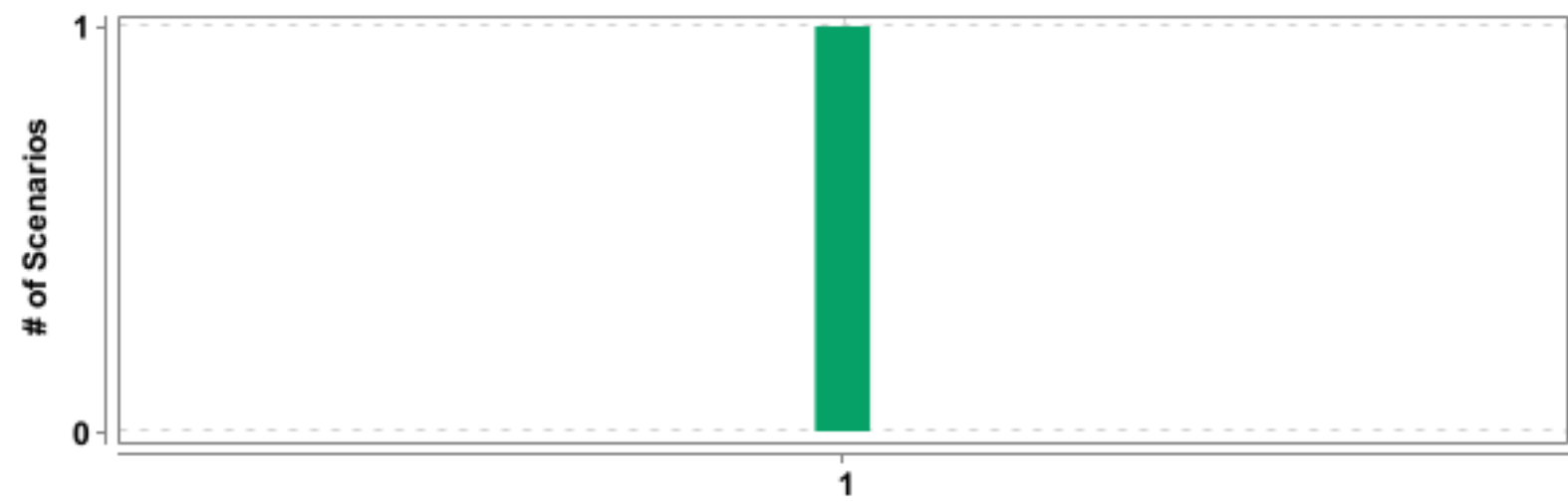
Steps

PASSED - 1  
FAILED - 0  
SKIPPED - 0

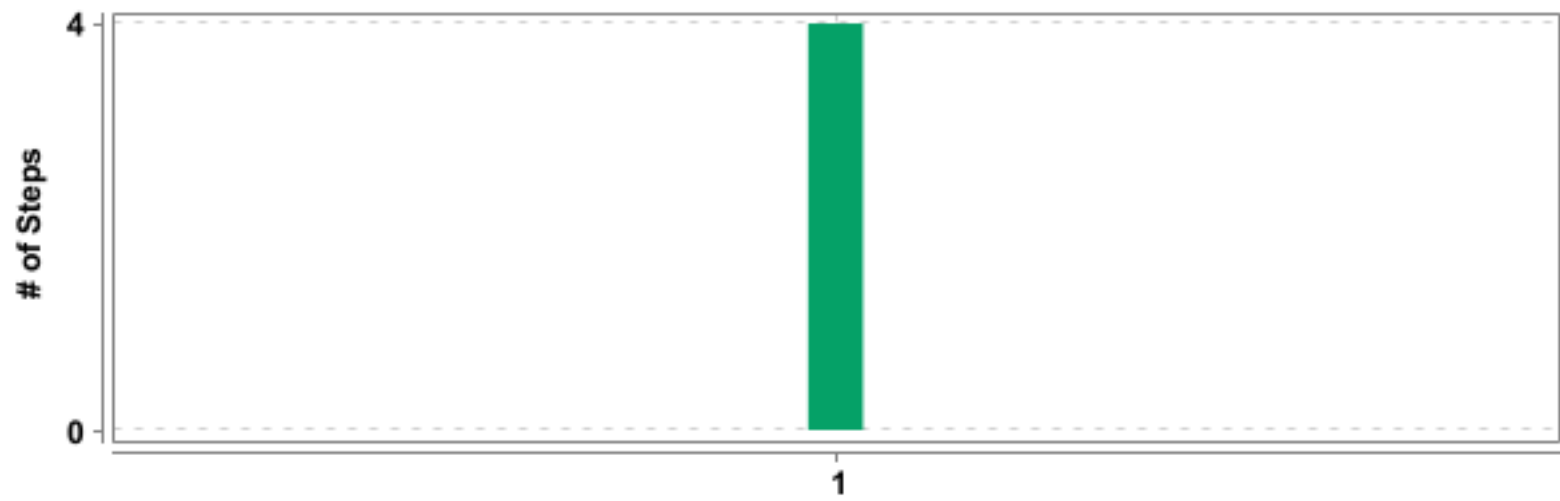
PASSED - 1  
FAILED - 0  
SKIPPED - 0

PASSED - 4  
FAILED - 0  
SKIPPED - 0







| # | Feature Name  | T | P | F | S | Duration |
|---|---------------|---|---|---|---|----------|
| 1 | logar_usuario | 1 | 1 | 0 | 0 | 1.719 s  |

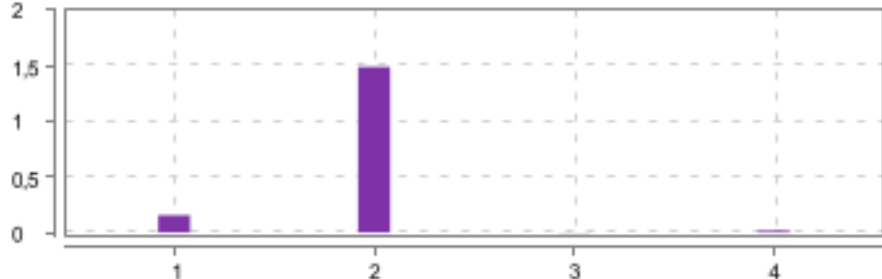



| # | Feature Name  | Scenario Name                            | T | P | F | S | Duration |
|---|---------------|--|---|---|---|---|----------|
| 1 | logar_usuario | login de funcionario para cadastro de OS | 4 | 4 | 0 | 0 | 1.715 s  |

**(F)- logar\_usuario**

|                                      |                           |           |   |           |   |
|--------------------------------------|---------------------------|-----------|---|-----------|---|
| <b>PASSED</b>                        | <b>DURATION - 1.719 s</b> | Scenarios |  | Steps     |  |
| / 6:49:10.128 PM // 6:49:11.847 PM / |                           | Total - 1 |   | Total - 4 |   |
|                                      |                           | Pass - 1  |   | Pass - 4  |   |
|                                      |                           | Fail - 0  |   | Fail - 0  |   |
|                                      |                           | Skip - 0  |   | Skip - 0  |   |

**(S)- login de funcionario para cadastro de OS**

|                                      |  |  |  |   |
|--------------------------------------|--|--|--|---|
| <b>PASSED</b> DURATION - 1.715 s     |  |  | Steps<br>Total - 4<br>Pass - 4<br>Fail - 0<br>Skip - 0 |  |
| / 6:49:10.132 PM // 6:49:11.847 PM / |  |  |  |   |
| logar_usuario                        |  |  |  |   |
| @logar_usuario                       |  |  |  |   |

| # | Step / Hook Details  | Status | Duration |
|---|--|--------|----------|
| 1 | Given o request da API LOGAR USUARIO "logar_usuario.json"<br><pre>{<br/>  "usuario": "FulanoBeltrano",<br/>  "senha": "Fulan%402025"<br/>}</pre> | PASSED | 0.156 s  |
| 2 | When o sistema envia um request GET na API LOGAR USUARIO "LOGAR_USUARIO"<br>keep-alive   | PASSED | 1.491 s  |
| 3 | Then o status code da API LOGAR USUARIO retorna 200<br>200   | PASSED | 0.002 s  |
| 4 | And o response body da API LOGAR USUARIO sera nulo<br>Response body is null<br>0   | PASSED | 0.017 s  |