* 1. <IDx> <Namex> ▲

Brief Description ▲

<Brief Description> The Brief Description text is inserted into *vuser\_init* of the script.

Description ▲

<Long Description> The Long Description is **not** inserted into the script because it is expected to be very long and may contain images.

Purpose ▲

The Purpose text is inserted into *vuser\_init* of the script.

Delete all of the following suggestions except one, or replace them all with your own.

To contribute to load and to measure the response times of all steps in this Test Case while the solution is under load.

To measure the response times of all steps in this Test Case while the solution is under load.

To contribute to load (response times not measured).

To create data for TCxxx.

Success Criteria ▲

<Success Criteria> The Success Criteria text is inserted into *vuser\_init* of the script.

Script History ▲

The Script History text is inserted into *vuser\_init* of the script.

Suggest using this template:

Initially scripted in <Environment> by <Name> during <Month> <Year> for Release <n>.

Release Notes ▲

<Release Notes> The Release Notes text is inserted into *vuser\_init* of the script.

This section is only relevant if special instructions are required when releasing a script onto a Controller or Performance Center. Otherwise delete this section and its bookmark.

Scripting Notes ▲

<Scripting Notes> The Scripting Notes text is **not** inserted into the script because it is expected to be very long and may contain images.

Test data

Text Data File parameters ▲

This section lists the text data file parameters required by this test case.

| Parameter | Configuration | Description |
| --- | --- | --- |
|  | File:  Next Row:  Update value on:  Same line as: |  |

LoadTest database parameters ▲

This section lists the loadtest database parameters required by this test case.

| Parameter | Configuration | Description |
| --- | --- | --- |
|  | Table:  Operation: |  |

Virtual Table Server (VTS) ▲

This section lists the VTS parameter rules required by this test case.

| Parameter | Configuration | Description |
| --- | --- | --- |
|  | Function:  Column: |  |

Correlation Rules

Boundary Correlation Rules ▲

This section lists the boundary correlation rules required by this test case.

| Parameter | Role | Configuration | Description |
| --- | --- | --- | --- |
|  |  | LB:  RB:  Constraint:  Direction:  Scope: |  |

Regex Correlation Rules ▲

This section lists the regex correlation rules required by this test case.

| Parameter | Role | Configuration | Description |
| --- | --- | --- | --- |
|  |  |  |  |

Other Parameters

Custom parameters ▲

This section lists the custom parameters required by this test case.

| Parameter | Configuration | Description |
| --- | --- | --- |
|  | Value:  Update value on: |  |

Date/Time parameters ▲

This section lists the date/time parameters required by this test case. They override equivalent ones in the *Solution* document.

| Parameter | Configuration | Description |
| --- | --- | --- |
|  | Format:  Update value on:  Offset: |  |

Random Numbers ▲

This section lists the random number parameters required by this test case.

| Parameter | Configuration | Description |
| --- | --- | --- |
|  | Range:  Format:  Update value on: |  |

Additional Attributes ▲

This section lists the additional attributes required by this test case.

| Parameter | Configuration | Description |
| --- | --- | --- |
|  | Name:  Value: |  |

Other Rules

Headers ▲

This section lists headers that need to be managed.

| Name | Value | Description |
| --- | --- | --- |
|  |  |  |

SAP GUI ▲

This section lists SAP GUI rules that need to be managed.

| Function Name | Argument Number | Description |
| --- | --- | --- |
|  |  |  |

Configuration ▲

The Configuration Items in this section override those specified in the Solution document (referenced by bookmark V\_Configuration).

| Type | Value | Description |
| --- | --- | --- |
| Organisation |  | The name of the organisation. |
| Solution |  | The name of the solution. |
| Project |  | The Project ID if any. |
| Release |  | The Release ID if any. |
| Environment |  | The name of the environment. |
| Support Folder |  | The folder containing the Solution documents. |
| Script Folder |  | The folder that holds the scripts. |
| Included Files Folder |  | The folder that holds any included files. |
| Timer Name Template | <Test Case ID> < Timer ID> < Timer Name> | Timer names tart with the test case ID, then the timer ID, then the timer name, all separated by a space. |
| VTS Server Name |  | The name of the server where VTS is installed. |
| VTS Server Port |  | The port needed to access VTS. |
| Database Name |  | The name of the LoadTest database. |
| Database Server Name |  | The name of the server where the LoadTest Database is installed. |
| Database Server Port |  | The port needed to access the LoadTest database. |
| Correlate Values | Yes | Set to No if you want to correlate manually or if you are happy with the standard VUGen correlation. |
| Validation Template LB | <title | Used when the Validation column of the Timers table is blank. |
| Validation Template RB | </title> | Used when the Validation column of the Timers table is blank. |

Transaction Timers for <IDx> <Namex> ▲

Each step listed here represents a transaction timer.

| ID | Notes | Timer Name | Expected Result | Think Time | Response Time NFR | Phase | Validation |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 10 |  | Load Login Page | The login page loads. | 1 secs | M | LI |  |
| 20 |  | Login Button | Application tabs are displayed | 10 secs | M | LI |  |
| 30 |  | xxx |  | 10 secs | 5 secs | I |  |
| 990 |  | Logout | The login page re-displays. | 20 secs | M | LO |  |