

SAP
easy.
automated.
testing.

Proof of Concept (PoC)

Pre PoC (2 Weeks Ahead of PoC)		PoC					Post PoC
Planning	Definition of Requirements	Kick Off	Process Analysis	Automation	Quality Assurance	Presentation of the Results	Post PoC Processing
Coordination meeting Exchange of Information Product Description and Test Case Selection	Clarification of prerequisites for the implementation of the POC Separate Document: POC Checklist	Definition of the procedures and Definition of milestones	Analysis and preparation of individual test cases	Automation of the selected test cases	Quality assurance of the defined results	Execution of the selected test cases in the Client's system and final presentation of the results	Lessons Learned Support Decision-making / next steps
2h Workshop		1. Day	2. Day	3. Day		∞	
Standard PoC							
Remote		Remote					tbd
On-Site PoC							
Remote		On-Site/Remote					tbd

Checklist PoC - organizational

- Individual Test Cases with Description
 - For Preparation
- Client List of Participants
- Make available relevant experts from the Functional Departments for the setting up of the test cases
- Make Rooms Available/ Virtual Meeting Rooms (optimal: with transfer of control to Suxxesso)
- Confidentiality Agreement / NDA

Checklist PoC - technical

- Set the profile parameter `sapgui / user_scripting` to TRUE on the SAP server (transaction RZ10 / RZ11)
- Installation of suxxesso Tool Suite (v 6) und Codemeter (≥ 7.40) on the Participants' Machines and on the Server
 - If installation is to be carried out with the support of suxxesso - local admin rights are required on the client system
- Installation of License Server (3 Options)
 - Use suxxesso Demo-License Server (accessible thru https) – must be accessible via the Internet
 - Use of own license server (very low hardware requirements, does not have to be a separate physical server) - all clients must be in the same network - enable incoming TCP port 22350 on the server firewall
 - Set up one of the Client's PCs as a temporary license server
- Installation of the RFC Module (Import Transport)
 - Installation Manual
 - Provide permissions for the Users, with which the RFC module connects
- Minimum SAP GUI Version 7.60
 - Connection to SAP established in SAP GUI

Proof of Concept - Resources

suxxesso

Day 1	Duration	Client IT	Client Functional Dept.	Client Managers	suxxesso
Kickoff	2h	2h	2h	2h	2h
Process Mapping	2h		2h		2h
Test Automation	4h	(x)	(x)		4h
Day 2					
Test Automation	8h	(x)	(x)		8h
Day 3					
Test Automation	5h	(x)	(x)		5h
Quality Assurance	2h	(x)	2h		2h
Presentation of Results	1h	1h	1h	1h	1h
TOTAL	24h (3 Days)	3h	7h	3h	24h

(x) ... Availability for questions and clarifications

Thank you for your attention!