

Sap Gui Scripting User Guide

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[SAP GUI Scripting Security Guide 7.40/7.50](#)

[SAP GUI Scripting](#) provides a set of scriptable objects wrapping SAP GUI. The document describes the interface that was designed to resemble user interaction, which can then be emulated using a script. [SAP GUI Scripting Security Guide](#). This guide deals with security aspects when using the SAP GUI Scripting API.

[SAP GUI Scripting - Additional Topics - Community Wiki](#)

[SAP GUI Scripting](#) provides a set of scriptable objects wrapping SAP GUI. The document describes the interface that was designed to resemble user interaction, which can then be emulated using a script. [Security Considerations](#). This guide deals with security aspects when using the SAP GUI Scripting API.

[SAP GUI Scripting](#)

[SAP GUI Script](#) is a fantastic tool that can be used to create transactional testing data, Change existing master or transactional data, create master data in mass or even just data conversion for certain tasks that LSMW can't handle. GUI Script has been around for a while, but it always surprises me that so few people are familiar with it.

[GUI Scripting: A how to guide - Paper Street Enterprises](#)

The SAP GUI Scripting API is available in SAP GUI for Windows and SAP GUI for Java. However, SAP GUI for Java does not support the complete set of objects / methods / properties available in SAP GUI for Windows. An example is the GuiOfficeIntegration object, which is only available in SAP GUI for Windows ("SAP Desktop Office Integration").

[SAP GUI Scripting API - SAP Help Portal](#)

On the login screen SAP GUI Scripting is available for every user. After login SAP GUI Scripting only remains available for those users that have the authorization for the Execute(16) action of the authorization object S_SCR in class BC_A. The following software versions are required to use this new functionality:

[SAP GUI Scripting Security Guide](#)

[SAP GUI Scripting Security Guide](#) This guide deals with security aspects when using the SAP GUI Scripting API. This API is an automation interface that enhances the capabilities of SAP GUI for Windows. Using this interface, end users may automate repetitive tasks by recording and running macro-like scripts.

[SAP GUI Scripting Security Guide](#)

[Introduction](#). The SAP GUI Scripting API is an automation interface that enhances the capabilities of SAP GUI for Windows. Using this interface, end users may automate repetitive tasks by recording and running macro-like scripts.

[SAP Help Portal](#)

That's it to the SAP GUI; SAP GUI Navigation. When you logon to SAP or you open a new session- you will see the following screen . Lets look into the various screen elements- SAP User Menu. The SAP User Menu is tailored to the user's specific needs. It includes all transactions relevant to a user, grouped under relevant folders . SAP Easy ...

[SAP Logon: GUI & Navigation Tutorial - Guru99](#)

This video covers SAP GUI Scripting basics, recording a script and running it from MS Excel using my example.The Excel example shown in this video can be dow...

[SAP GUI Scripting 1 - Running scripts from Excel - YouTube](#)

[Security Features in SAP GUI Scripting](#). SAP GUI Scripting contains the following security mechanisms: On the server: Profile parameters whose setting determines whether SAP GUI Scripting should be allowed on the current application server. On the client: Options in the SAP GUI setup program that make it possible to install SAP GUI without the scripting components

[Security for the Use of SAP GUI Scripting - SAP Help Portal](#)

On any client PC, SAP GUI Scripting is only available if it has been installed. The SAP GUI Scripting support is included in the SAP GUI installation per default. However, an administrator can prevent SAP GUI Scripting from being installed. Using NWSAPAdmin, the administrator can create an installation package without Scripting and then prevent users from selecting components manually.

[SAP Help Portal](#)

[Procedure](#). Launch SAP Logon and connect to the server. From the SAP Easy Access screen, enter transaction RZ11. Enter parameter sapgui/user_scripting. If not enabled, click Change Value. Enter TRUE as the new value and click Save. Scripting is now enabled.

[Enabling Scripting on the Server Side - SAP Help Portal](#)

A user can utilize SAP GUI Scripting to automate SAP GUI by executing scripts that emulate user interaction. These scripts can be created manually from scratch or by recording user interaction. [SAP GUI Scripting API \(Zip archive 2,3 MB\)](#) [SAP GUI Scripting](#) provides a set of scriptable objects wrapping SAP GUI. The document describes the interface that was designed to resemble user interaction, which can then be emulated using a script.

[SAP GUI Scripting - datacadamia.com](#)

[SAP GUI Scripting](#) provides a set of scriptable objects wrapping SAP GUI. The document describes the interface that was designed to resemble user interaction, which can then be emulated using a script. [SAP GUI Scripting Security Guide](#) This guide deals with security aspects when using the SAP GUI Scripting API.

[Scripting | SAP GUI | SAP Community](#)

If you want to record on SAP GUI or on an SAP NWBC client running SAP GUI, you may need to set the sapgui/nwbc_scripting profile parameter to FALSE in transaction rz11. To enable scripting for all users, set this parameter on all application servers.

[Enable scripting on the SAP application \(server-side\)](#)

[SAP Technical Documentation 07.08.2003](#) [SAP GUI Scripting API 620 12](#) These considerations determine the event model of the scripting component. A user's interactions are best recorded or logged in the context of one session, therefore the GuiSessionexposes an outgoing interface that allows an application to listen to the user interaction.

[SAP GUI Scripting API for the Windows and Java Platforms](#)

[Enable GUI scripting for SAP GUI 720](#) To open the SAP GUI options page, click Control Panel, click SAP Front End, and then click SAP GUI Configuration. Click Accessibility and Scripting. Under User Settings, click Enable scripting.

Everyone feels the pain of too many passwords to remember. Everyone can relate to the security exposure of weak passwords, chosen for convenience. And, everyone can relate to passwords placed in proximity to the workstation for a quick reminder. Unfortunately, that note can allow more than the intended user into the system and network. The average user today often has four or more passwords. And, security policies that focus on password complexity and password-change frequency can cause even more difficulty for users. This IBM® Redbooks® publication introduces IBM Security Access Manager for Enterprise Single Sign-On 8.2, which provides single sign-on to many applications, without a lengthy and complex implementation effort. Whether you are deploying strong authentication, implementing an enterprise-wide identity management initiative, or simply focusing on the sign-on challenges of a specific group of users, this solution can deliver the efficiencies and security that come with a well-crafted and comprehensive single sign-on solution. This book is a valuable resource for security officers, administrators, and architects who want to understand and implement an identity management solution in a medium-scale environment. This book is an update to the existing SG24-7350-01. IMPORTANT: Please note that in the latest version of SAM ESSO, the following two capabilities described in this SAM ESSO Redbooks publication have been removed: -Virtual appliance support -Mobile (iPad) support

[Praise for Software Test Engineering with IBM Rational Functional Tester](#) The Indispensable Resource for Automated Testing Automated software testing has become a critical exercise, especially for developers utilizing iterative and agile methods. However, to achieve the full benefits of automated testing, teams need a deep understanding of both its principles and their testing tools. If you're among the thousands of developers using IBM Rational Functional Tester (RFT), this book brings together all the insight, examples, and real-world solutions you need to succeed. Eight leading IBM testing experts thoroughly introduce this state-of-the-art product, covering issues ranging from building test environments through executing the most complex and powerful tests. Drawing on decades of experience with IBM Rational testing products, they address both technical and nontechnical challenges and present everything from best practices to reusable code. Coverage includes Integrating IBM RFT into your development processes Building highly efficient test environments, test harnesses, and test scripts Using RFT Visual Editor to extend testing automation to novice users Mastering basic scripting techniques, from data capture to script synchronization Managing script data using RFT Datapools Efficiently debugging scripts using Eclipse™ or Visual Studio® Managing execution flow: playback settings, logic, error handling, and more Handling domains that are not supported by RFT Using advanced techniques, such as mouse delays and custom verification points Testing specialized software, including mainframe, SAP, Siebel, and Adobe® Flex® applications Extending RFT with external libraries Developing RFT support for third-party Java™ or .NET controls Using RFT in both Linux® and Windows® environments Configuring internationalized testing within the RFT framework

Governance, risk, and compliance—these three big letters can add up to one giant headache. But GRC doesn't have to be a boil on your corporate behind. SAP GRC For Dummies untangles the web of regulations that confronts your company and introduces you to software solutions that not only keep you in compliance, but also make your whole enterprise stronger. This completely practical guide starts with a big-picture look and GRC and explains how it can help your organization grow. You'll find out why these regulations were enacted; what you can do to ensure compliance; and how compliance can help you prevent fraud, bolster your corporate image, and envision and execute the best possible corporate strategy. This all-business handbook will help you: Understand the impact of Sarbanes-Oxley Control access effectively Color your company a greener shade of green Source or sell goods internationally Keep your employees safe and healthy Ensure that data is kept secret and private Manage information flow in all directions Enhance your public image through sustainability reporting Use GRC as the basis for a powerful new corporate strategy Complete with enlightening lists of best practices for successful GRC implementation and conducting global trade, this book also puts you in touch with thought leadership Web sights where you can deepen your understanding of GRC-based business strategies. You can't avoid dealing with GRC, but you can make the most of it with a little help from SAP GRC For Dummies.

[Implement a powerful end-to-end SAP administration solution](#) Get peak performance from your SAP ERP infrastructure using the detailed implementation, maintenance, and support information in this comprehensive resource. [SAP Basis Administration Handbook](#), NetWeaver Edition delivers integrated management strategies covering both ABAP and Java stacks. Discover how to deploy components, accurately size throughout, configure Oracle databases, back up your system, and repair performance problems. Career trends, certification requirements, and marketable SAP Basis skills are also discussed in this practical guide. [Essential Skills for SAP Professionals: Plan, prepare, and install SAP NetWeaver Application Server](#) Set up, configure, and troubleshoot Java and ABAP stacks Establish server infrastructure and efficiently balance workloads Incorporate transport management and software logistics Resolve performance issues and startup problems Access SAP support infrastructure through SAP Service Marketplace Manage and back up Oracle databases using BR*TOOLS Perform system copies, stack upgrades, and OS/DB migrations

Over the last few years, financial statement scandals, cases of fraud and corruption, data protection violations, and other legal violations have led to numerous liability cases, damages claims, and losses of reputation. As a reaction to these developments, several regulations have been issued: Corporate Governance, the Sarbanes-Oxley Act, IFRS, Basel II and III, Solvency II and BIIMoG, to name just a few. In this book, compliance is understood as the process, mapped not only in an internal control system, that is intended to guarantee conformity with legal requirements but also with internal policies and enterprise objectives (in particular, efficiency and profitability). The current literature primarily confines itself to mapping controls in SAP ERP and auditing SAP systems. Maxim Chuprunov not only addresses this subject but extends the aim of internal controls from legal compliance to include efficiency and profitability and then well beyond, because a basic understanding of the processes involved in IT-supported compliance management processes are not delivered along with the software. Starting with the requirements for compliance (Part I), he not only answers compliance-relevant questions in the form of an audit guide for an SAP ERP system and in the form of risks and control descriptions (Part II), but also shows how to automate the compliance management process based on SAP GRC (Part III). He thus addresses the current need for solutions for implementing an integrated GRC system in an organization, especially focusing on the continuous control monitoring topics. Maxim Chuprunov mainly targets compliance experts, auditors, SAP project managers and consultants responsible for GRC products as readers for his book. They will find indispensable information for their daily work from the first to the last page. In addition, MBA, management information system students as well as senior managers like CIOs and CFOs will find a wealth of valuable information on compliance in the SAP ERP environment, on GRC in general and its implementation in particular.

[IBM® Coach Framework](#) is a key component of the IBM Business Process Manager (BPM) platform that enables custom user interfaces to be easily embedded within business process solutions. Developer tools enable process authors to rapidly create a compelling user experience (UI) that can be delivered to desktop and mobile devices. IBM Process Portal, used by business operations to access, execute, and manage tasks, is entirely coach-based and can easily be configured and styled. A corporate look and feel can be defined using a graphical theme editor and applied consistently across all process applications. The process federation capability enables business users to access and execute all their tasks using a single UI without being aware of the implementation or origin. Using Coach Framework, you can embed coach-based UI in other web applications, develop BPM UI using alternative UI technology, and create mobile applications for off-line working. This IBM Redbooks® publication explains how to fully benefit from the power of the Coach Framework. It focuses on the capabilities that Coach Framework delivers with IBM BPM version 8.5.7. The content of this document, though, is also pertinent to future versions of the application.

[A guide to SAP R/3 programming](#) covers such topics as data modeling, systems architecture, and systems installation.

With this hands-on guide to SAP Solution Manager (SolMan) 7.2, you'll find everything you need to maintain your SAP landscape. --

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

In today's competitive business environment, most companies realize that the better they can manage their customer relationships, the more successful they will become. Customer Relationship Management (CRM) software systems are key tools for companies to manage the customer-facing processes of their businesses. However, many companies have resisted implementing this most critical customer-oriented application due in large part to the lack of a single-point resource on implementing a CRM system. This book attempts to fill that gap. Implementing SAP® CRM will help technologists and managers come to grips with the vision, concept, and technology of CRM. It begins by laying out the groundwork for understanding CRM. It explains the concept and context of CRM and the tangible business benefits of CRM adoption. Demonstrating a professional approach to the evaluation and selection of SAP, it details the critical success factors (CSFs), patterns, and anti-patterns of a successful SAP CRM implementation. CRM implementations can add significant benefit to the company's bottom line only if the company first transforms itself into a customer-centric and customer-responsive enterprise. This book explains what it means to be a customer-centric and responsive enterprise, and provides a framework for business operations based on customer relationships, rather than the traditional four Ps (product, positioning, price, promotion). It further spells out business process reengineering (BPR) strategies to configure internal business processes and operations with SAP CRM to improve customer-facing strategies, services, and relationships.

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