

# SAP GUI for Windows 6.20

## *Release Notes*

### **New features in Release 6.20 of SAP GUI for Windows:**

- Reduced resource consumption (mainly GDI).
- Built-In spellchecking for input field (Dynpro and Textedit Control) (based on Microsoft Word functionality, MS Word required)
- Local helpfile (independent from connected SAP application server).
- Improved keyboard navigation.
- Improved installation
- Support for Windows XP / Windows 2003 Server

### **Changes as of patch 35 (Compilation 5)**

- "New Visual Design" settings:  
The active theme "Default" was renamed to "Enjoy". A new item "System Dependent" was added to the active theme choices on the "General" tab and was set to the default theme after SAP GUI installation.  
A new theme named "Streamline" is available. Color settings can be made both for the theme "Enjoy" and "Streamline"(on the tab "Color Settings").  
It's not possible to make color settings to more than one system any more. Instead a color setting can only be assigned to the current system by calling the new option menu "Set Color To System..."

### **Changes as of patch 50**

- The SAP GUI Help is now available in English as well as German.

## **Changed features in SAP GUI for Windows 6.20**

### **Changes as compared with release 6.10**

- The context menu to the SAP Logon icon on the system tray shows only the modes started by the SAP Logon process (saplogon.exe or saplgpad.exe). Modes started by other processes like sapgui.exe or sapshcut.exe will not be shown in the modes list and they can not be minimized by choosing the context menu "Minimize all session windows" either. See note 515156 and its related notes about details and the workaround.
- SAP GUI Help (English version) was released and can be called directly or out of SAP GUI. See note 487546 about details.

### **Changes as compared with release 4.6D**

- "New Visual Design" settings: Icon removed from Windows Taskbar. The functionality is now accessible via the option menu in SAP GUI.

- SAP Logon: The SAP Logon program cannot be closed, if there is still an open connection to a SAP system
- If you logon to an SAP system via SAP shortcut and input incorrect user or password on the SAP shortcut logon popup, the SAP GUI logon screen will be displayed for you to make the input again (in SAP GUI for Windows 4.6D the SAP shortcut logon popup will be displayed once again for the repeated input).

### **De-Support of Sessionmanager**

As of SAP GUI for Windows 6.10, the Sessionmanager is no longer shipped.  
Older versions of the session manager do not work with SAP GUI for Windows 6.20

### **Availability**

Shipment since April 2002.  
Available on Presentation CD 1 or via download from SAP Service Marketplace  
<http://service.sap.com/installations>.

### **Compatibility**

You can use SAP GUI for Windows 6.20 to access SAP R/3 3.x to SAP R/3 Enterprise 4.7 as well as SAP systems based on SAP\_BASIS 4.6C up to SAP Web AS 6.10, 6.20, 6.30, 6.40, 7.00, and mySAP ERP.

SAP GUI 6.20 (or higher) is needed to connect to mySAP ERP and several mySAP components (mySAP ERP needs minimum of SAP GUI 6.20 or higher).