

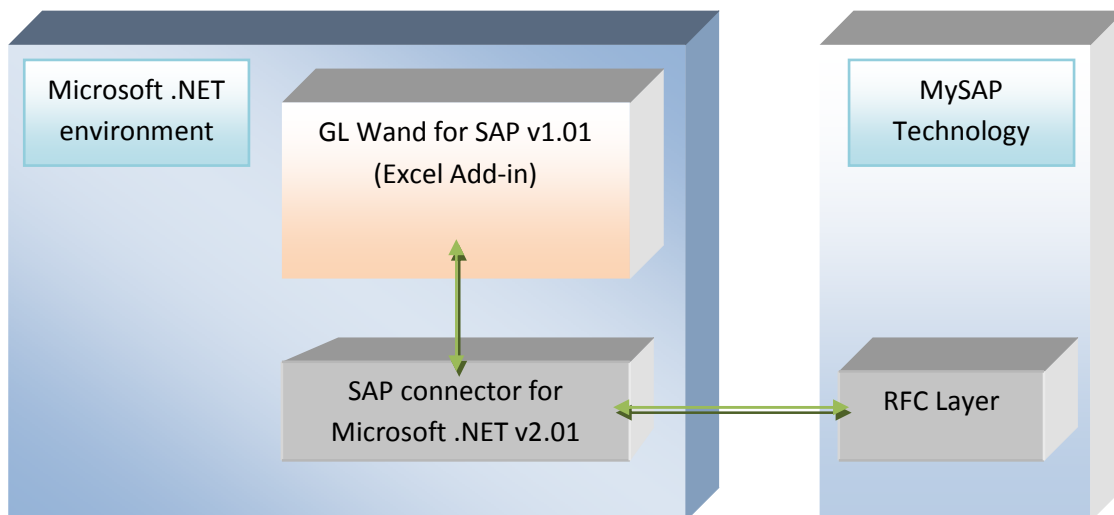
GL Wand for use with SAP

Technical Integration Architecture

The SAP Certified GL Wand for SAP Applications integration architecture is based on SAP's connector *for Microsoft .NET v2.01.

GL Wand for SAP has made use of this standard SAP connector to expose a mixture of standard BAPIs and a small number of custom RFC functions to enable it to read the requested financial data in SAP as well as perform the relevant authorisation checks. The product is primarily developed in Excel VBA and deployed as an Excel Add-in. GL Wand for SAP references a library of classes which were generated using VS2003 and the proxy generation wizard. SAP authentication is achieved by utilising the SAPDestination and the SAPLogonDestination classes as recommended by SAP. This allows the user to logon to SAP via GL Wand using their SAP username and password which allows them to only read data that they have been given authorisation for.

Run Time Environment



SAP[®] Certified Integration with SAP Applications

*The SAP connector for Microsoft .NET allows developers to expose BAPIs and remotely-enabled function modules (RFC) to any .NET application. At run-time the SAP connector for Microsoft .NET performs and manages all necessary communication between the .NET application and the SAP server.