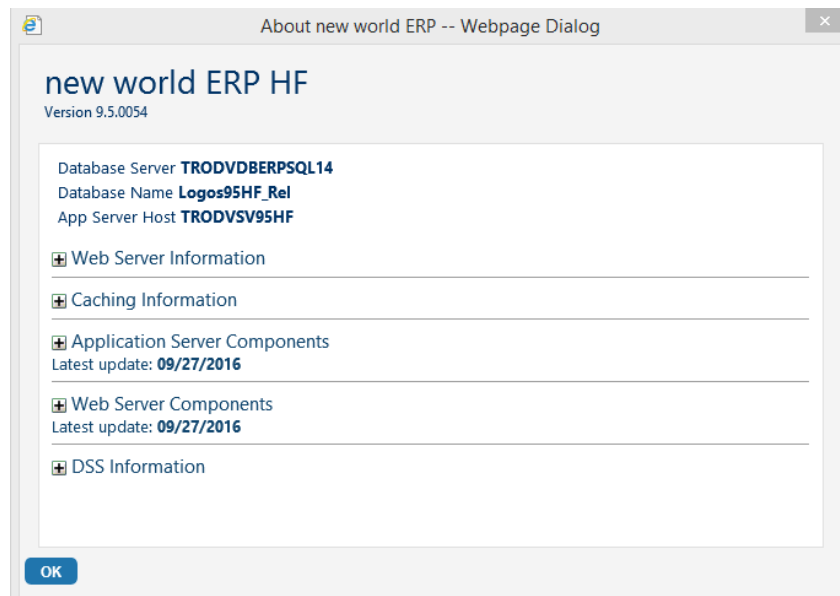


Determining Your new world ERP Software Version

When issues arise in New World ERP, one of the first pieces of information support would like to know is what version of the software is being run. All users can find this inside of the New World ERP web application, regardless of security.

To find the version of New World ERP, go to the \Maintenance menu and choose \About New World ERP. A resulting popup menu will display similar to the below screenshot. The version is the field that details what build of the software is being used. In this example, the Release Name is called HF with a build version of 9.5.0054.



If the IT staff have access via SQL Server Management Studio, a simple SQL query can determine the database version for nwERP, eSuite and DSS:

nwERP: select * from databaseversion order by 1 desc

eSuite: select * from eSuite.VersionInfo order by 1 desc

DSS: select * from SystemVersion order by 1 desc

This query would give this type of output (with ReleaseName being the field holding the version information). The version here is HF with a build version (VersionName) of 9.5.0054.

Results					
	VersionID	VersionName	RunScriptDate	Errors	ReleaseName
1	1595	9.5.0054	2016-09-28 05:01:50.000		HF
2	1594	9.5.0053	2016-09-27 05:05:07.000		HF
3	1593	9.5.0052	2016-09-24 05:02:05.000		HF