



EA Excel Data Transfer Workshop 🧐



This workshop teaches delegates how to transfer data between Enterprise Architect and MS Excel. Delegates use CSV files and VBScript to synchronise data. This allows information such as a set of requirements or data model or to be updated either as a spreadsheet or graphical model.

Location: Webinar

Course Modules

Time: 1 day – see public schedule for dates and times

A good working knowledge of Enterprise Architect is helpful. Some basic programming **Prerequisites:**

experience is also helpful, but not essential.

To attend this webinar delegates require a PC or laptop running Enterprise Architect **Equipment:**

(corporate edition or higher) and MS Excel with an Internet connection (a headset can be helpful). If you wish to test your environment join a test WebEx meeting:

https://www.webex.com/test-meeting.html

A trial version of Enterprise Architect is fine for training and can be downloaded from Sparx Systems website: www.sparxsystems.com/products/ea/trial.html. It is also helpful to have a mouse as this makes creating diagrams much easier.

Course Style: 30% theory, 70% practical

This workshop comprises a set of targeted hands-on exercises to allow delegates to become

confident using CSV and scripts to transfer data between Enterprise Architect and MS Excel.

Delegate Handouts: Each delegate receives a booklet containing all the workshop slides and comprehensive theory

notes which form excellent reference material. Booklets also contain exercises and suggested solutions. Following successful completion of the workshop each delegate receives a certificate.

Course wouldes.			Theory	EA	Notation	Exercise	Hands-on
HIPPO 00	Introduction	½ hour					
HIPPO W61	EA Excel CSV Workshop	2 hours		⊗			
HIPPO W63	EA Excel Scripting Workshop	4 hours		®			

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Modules

HIPPO 00	Introduction
	½ hour
	 Delegate background and objectives
	Timetable and course outline

HIPPO W61	EA Excel CSV Workshop			
®		½ hour		
	EA Hands-On Exercises	1½ hours		
	Use CSV to transfer data from Excel to EAUse CSV to transfer data from EA to Excel			
 Use CSV to transfer tagged values 				



