Quick Reference for XPages Workshop: Building a Simple Application

by Michael McGarel and Roy Rumaner

Custom Controls

- To quote Declan Lynch:

The repeat control, as it's name implies, allows you to repeat whatever is inside it any number of times. You can have a single control inside the repeat control, you can have multiple controls inside a repeat control, you can have custom controls inside a repeat control and you can even have repeat controls inside repeat controls.

Server-Side JavaScript

JavaScript is Case-Sensitive
'database' and 'session' are always predefined
There is no shorthand when dealing with documents -- you must use getItemValue() and replaceItemValue()
"" != null
= sets values, == compares values
Many, but not all, @Functions are available
@Functions use commas, not semi-colons