

Inference for R version 3.5: Inference in PowerPoint Makes its Debut

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Blue Reference is pleased to announce the release of Inference for R version 3.5. This is a significant release for Inference that includes several major features requested by users:

- [Inference in PowerPoint](#): Embed and run R code in PowerPoint presentations just as you can in Word and Excel.
- [Run-in-Place](#): Execute the R code inside of an Excel, Word, or PowerPoint document and see the code results immediately in the same document – “preview” how your document will execute without having to execute to a separate Results Document.
- [Execute as Blog Posting](#): Take any Inference in Word 2007 document and generate a results document in the Microsoft Word 2007 Blog Post format – you can now easily blog about your R code and results. Office 2007 only.
- Copy and Paste code blocks and expressions between documents.
- The order of expressions can now be changed.
- The built-in Inference R functions are now included in the Object Browser.
- Removed the dependence on the XML and StatDataML R packages – you no longer have to have those packages installed to use Inference for R.
- Inference now installs in a single installation folder selected by the user during installation.

Visit <http://www.InferenceForR.com> to learn more about Inference for R.