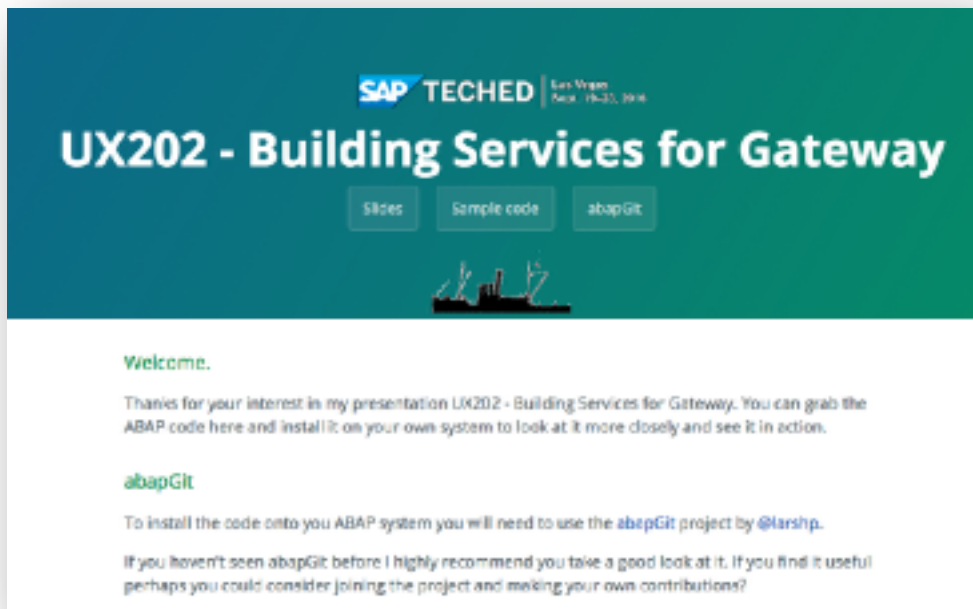


# WHERE IS THE CODE?

[https://grahamrobbo.github.io/teched16\\_example/](https://grahamrobbo.github.io/teched16_example/)



The slide features a green header with the SAP TECHED logo and the text 'Las Vegas Nov. 19-20, 2016'. Below the header, the title 'UX202 - Building Services for Gateway' is prominently displayed. Three buttons labeled 'Slides', 'Sample code', and 'abapGit' are positioned under the title. A small graphic of a city skyline is visible at the bottom of the header. The main content area has a white background and includes a 'Welcome.' section, a paragraph about the presentation, an 'abapGit' section, and a paragraph about installing the code on an ABAP system.

**SAP TECHED** | Las Vegas Nov. 19-20, 2016

## UX202 - Building Services for Gateway

Slides Sample code abapGit

**Welcome.**

Thanks for your interest in my presentation UX202 - Building Services for Gateway. You can grab the ABAP code here and install it on your own system to look at it more closely and see it in action.

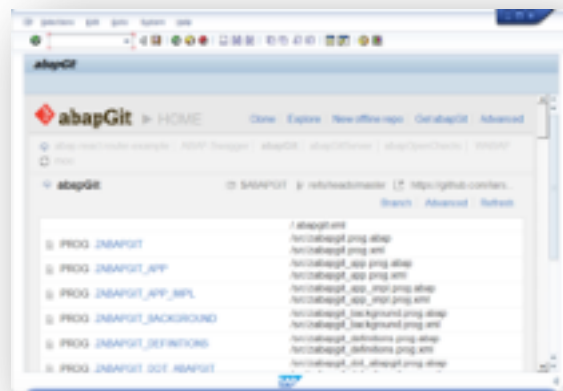
**abapGit**

To install the code onto you ABAP system you will need to use the **abapGit** project by @larshp.

If you haven't seen abapGit before I highly recommend you take a good look at it. If you find it useful perhaps you could consider joining the project and making your own contributions?

You will also need abapGit

<https://abapGit.org>



# AGENDA

- Some Warnings
- Service Design
- Code patterns for reusability
- Code patterns for extensibility

