CREATORCON™

enable the service revolution

From Jelly to AngularJS

Mitch Stutler
Technology Architecture Manage
Accenture

Brad Tilton
Technology Architecture Manage
Accenture

© 2016 ServiceNow All Rights Reserved

servicenow

From Jelly to AngularJS

In this session, you are going to learn the differences between Jelly and AngularJS.

You'll take a UI Page built with Jelly scripting and recreate it using AngularJS. As part of the transition you will learn how to make REST message calls to retrieve and update data without having to reload the page. You will also learn how to use a custom AngularJS directive.

© 2016 ServiceNow All Rights Reserved

Agenda

Introduction

Why AngularJS instead of Jelly?

Deep dive into the AngularJS features used in the labs

Labs

Conclusion

© 2016 ServiceNow All Rights Reserved

Demo

© 2016 ServiceNow All Rights Reserved

What is AngularJS

- AngularJS is a structural framework for dynamic web apps. It lets you use HTML as your template language and lets you extend HTML's syntax to express your application's components clearly and succinctly. Angular's data binding and dependency injection eliminate much of the code you would otherwise have to write.

© 2016 ServiceNow All Rights Reserved

Why AngularJS instead of Jelly?

- Flexibility
- Is available post-load
- Much larger user-base

© 2016 ServiceNow All Rights Reserved

Labs

© 2016 ServiceNow All Rights Reserved

Take the Survey

Please take a moment to complete a session survey in the Knowledge16 app.

Thank You

Mitch Stutler

Technology Architecture Manager

Accenture

mitchell.p.stutler@Accenture.com

Brad Tilton

Technology Architecture Manager

Accenture

brad.t.tilton@Accenture.com

© 2016 ServiceNow All Rights Reserved