Designing a Robust Environment: Environment Isolation
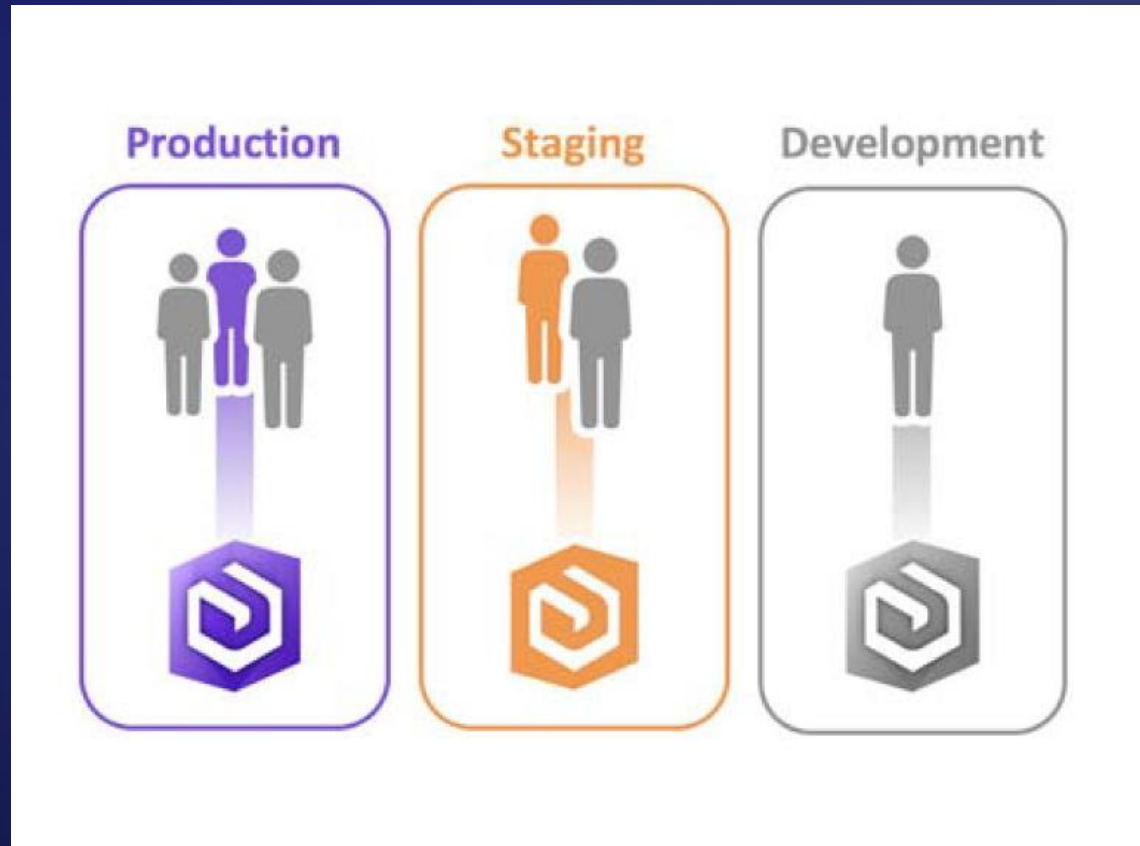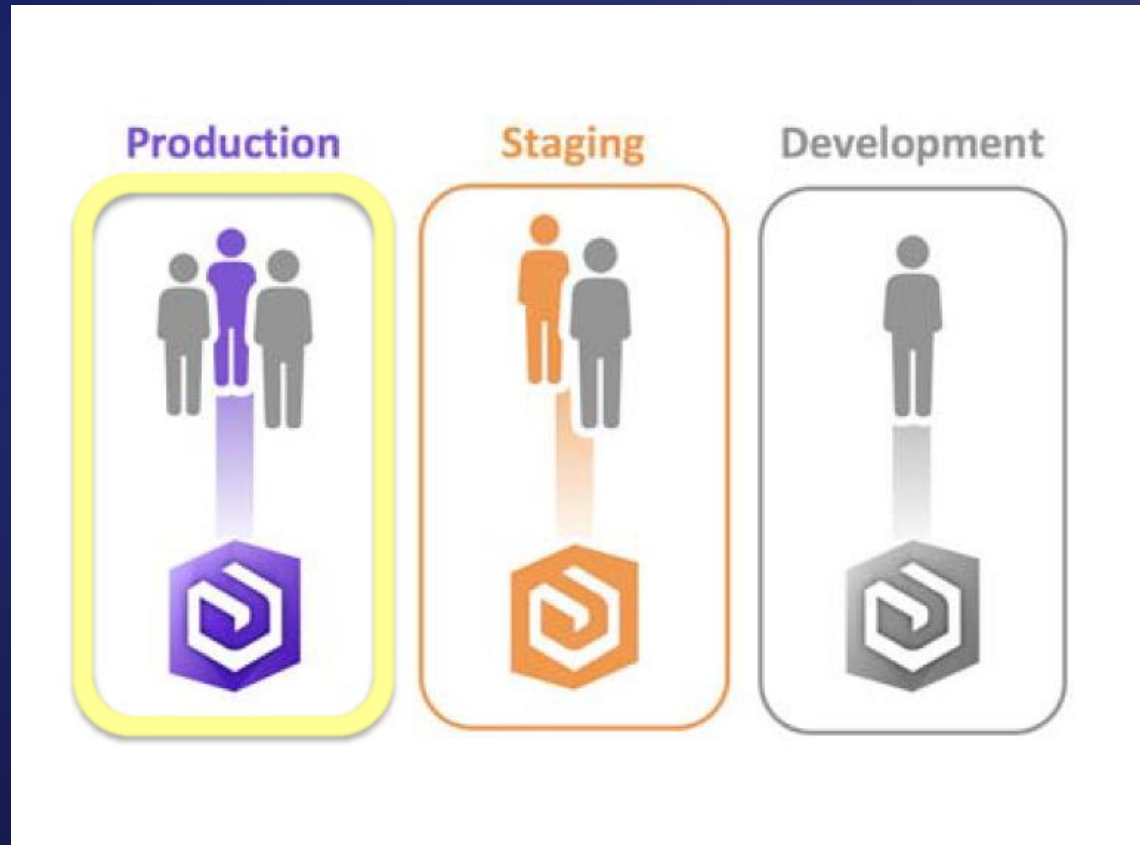
Sarah Scher

Best Practice: Environment Isolation

Protect operational systems from unintentional changes and negative business impacts

Best Practice: Environment Isolation

Protect operational systems from unintentional changes and negative business impacts
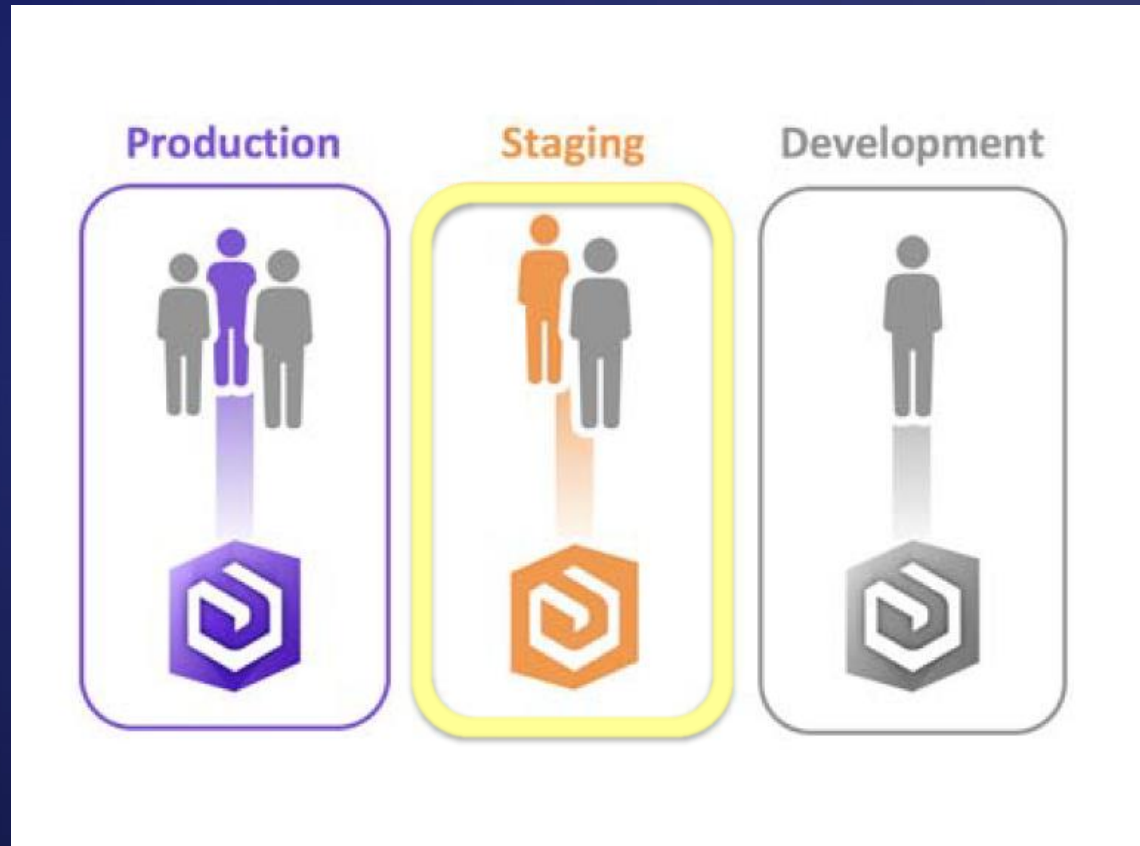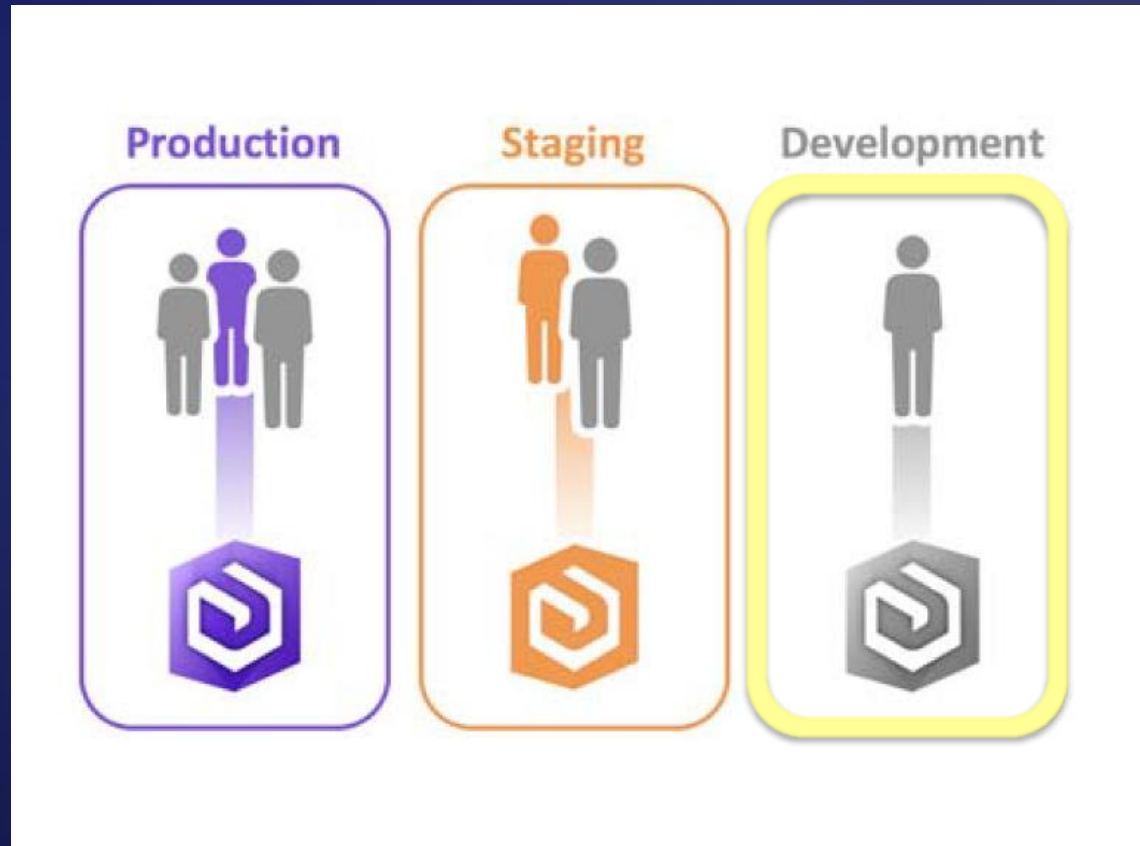
Best Practice: Environment Isolation

Protect operational systems from unintentional changes and negative business impacts

Best Practice: Environment Isolation

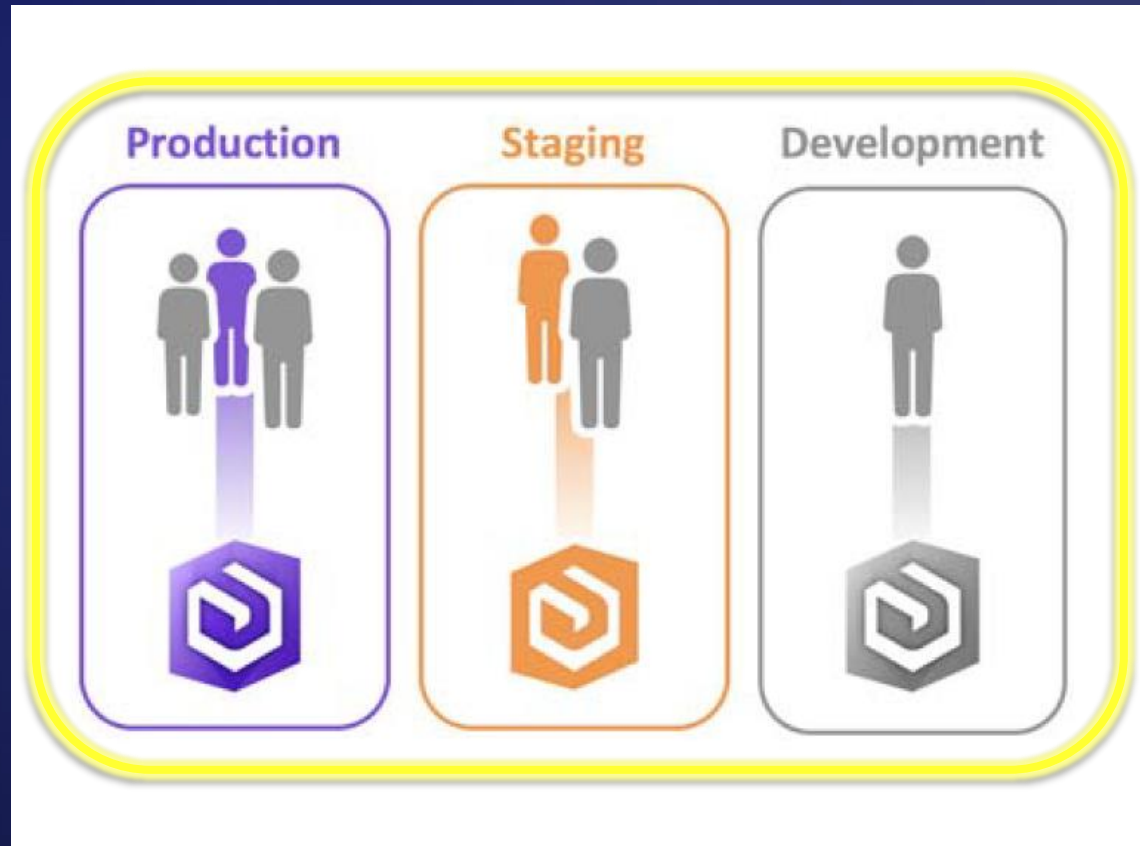**Protect operational systems from unintentional changes and negative business impacts**

Best Practice: Environment Isolation

Protect operational systems from unintentional changes and negative business impacts

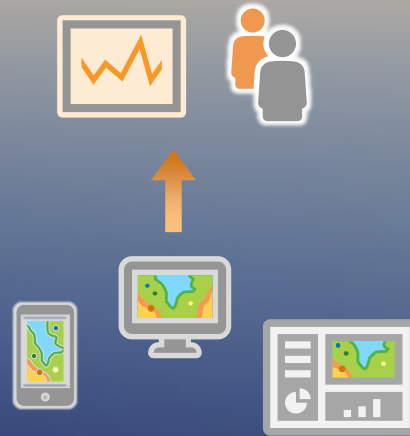# Best Practice: Environment Isolation
In your organization

Production

Best Practice: Environment Isolation
In your organization

Production

Staging

Best Practice: Environment Isolation
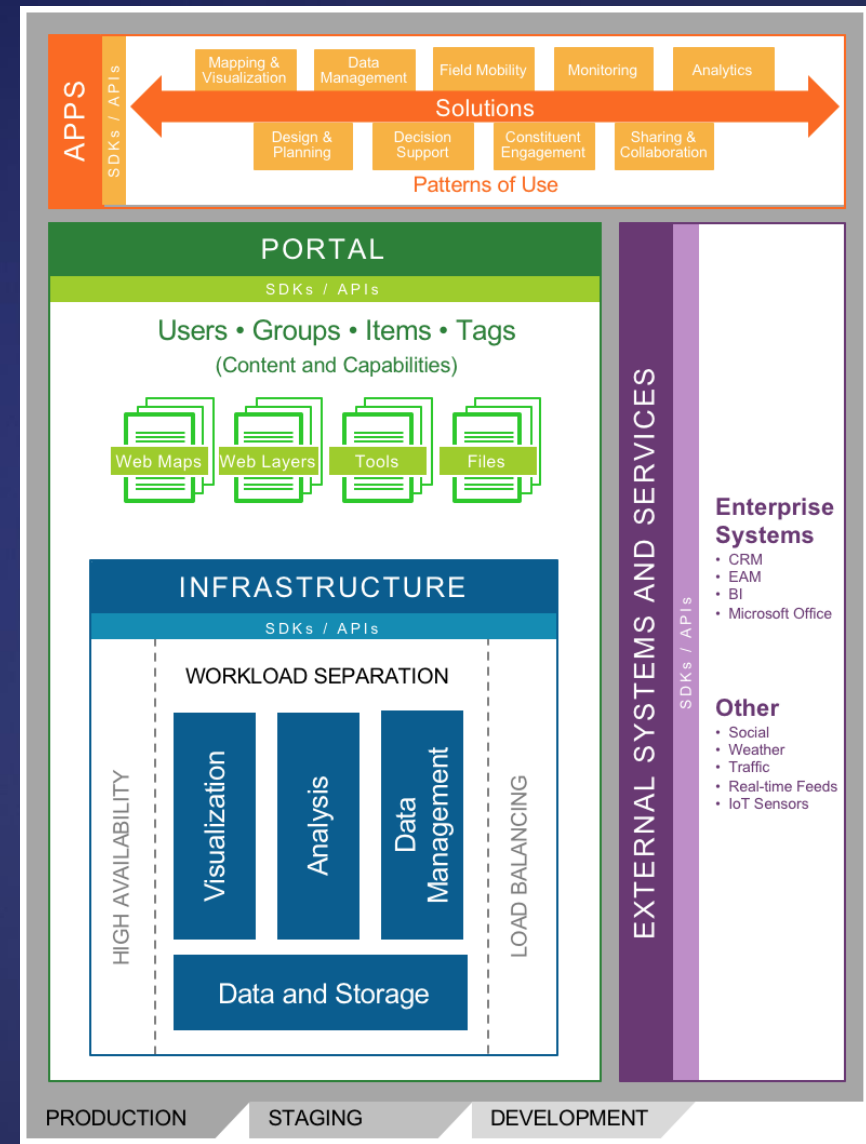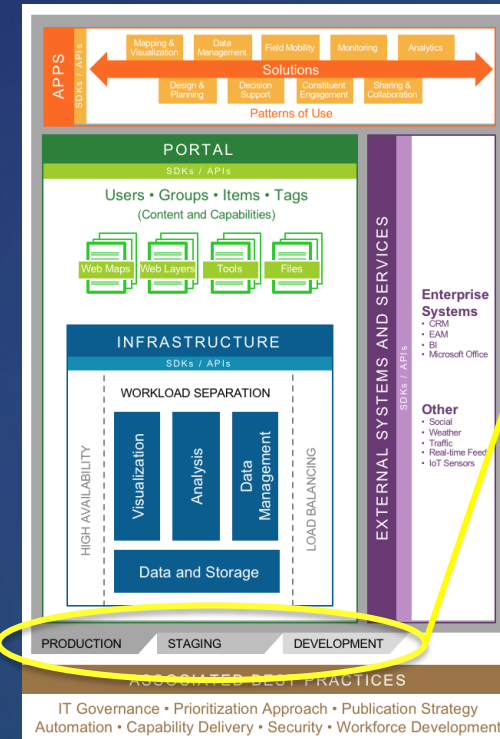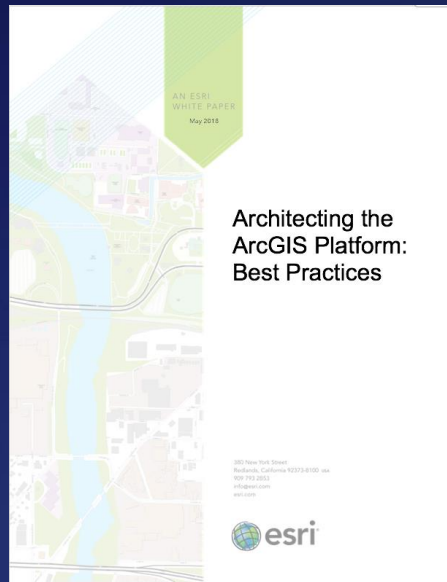## In your organization

Production

Staging

Development

The ArcGIS Conceptual Reference Architecture

Architecting ArcGIS: Best Practices

https://go.esri.com/bp

See Us Here

WORKSHOP	Time Frame	Location
• Distributed GIS – Establishing a Trusted Collaboration	• Wednesday 5:45pm – 6:05pm	Implementing ArcGIS area
• Reduce Risk with IT Governance	• Thursday 12:15 – 12:35pm	
• Esri Best Practices: Tuning, Testing, and Monitoring	• Thursday 4:00 – 5:00pm	• Room 8

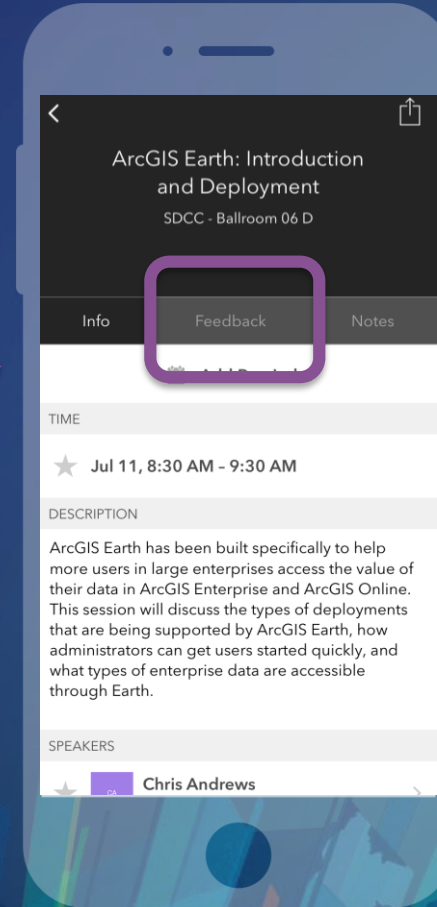# Please Take Our Survey on the App

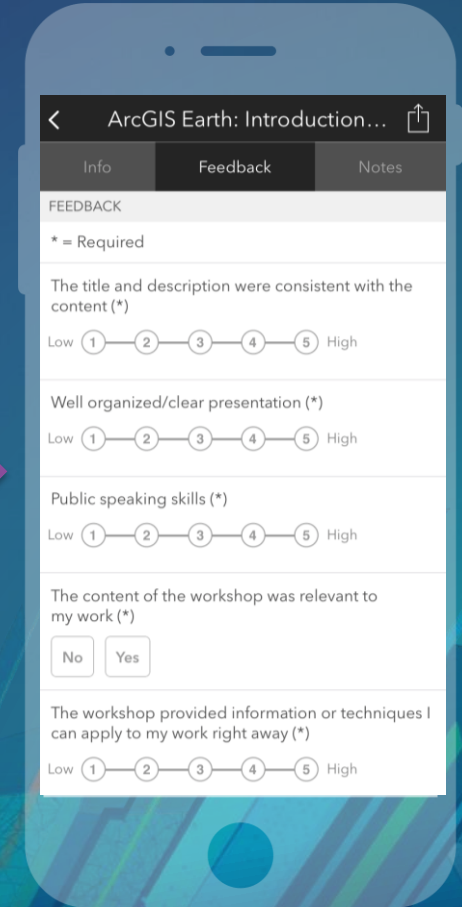Download the Esri Events app and find your event

Select the session you attended
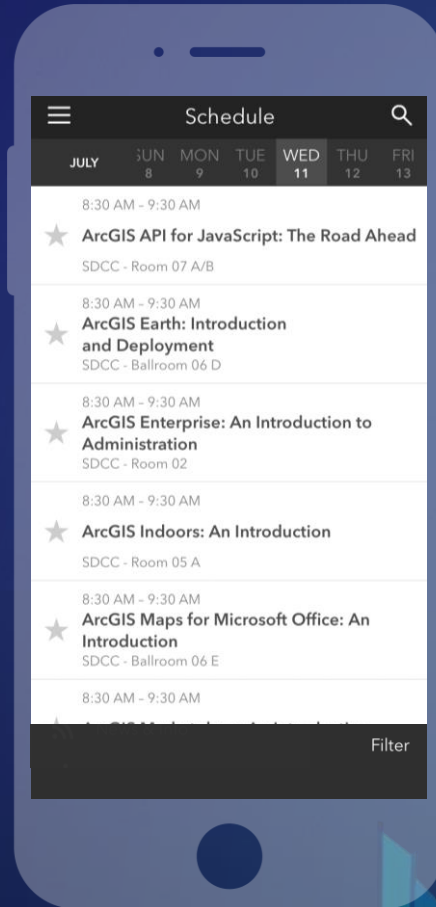
Select the Feedback tab

Complete answers and select "Submit"

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