

Description of Session Levels

Level 200 (Intermediate): Specific Product/Technology technical drill-down

- Drilling into architecture, integration, and configuration (what makes the feature tick?)
- Supportability reviews
- Code samples
- Best practices
- High-level troubleshooting techniques
- Known limitations/issues
- Where to find additional information

Level 300 (Advanced): Product Migration, deployment, architecture, development

- Drilling into how a Product/Technology is designed to be deployed, migrated to, etc. while focusing on how it is actually deployed, migrated to, etc.
- Real world examples as appropriate.
- Complex coding, known issues and workarounds (sample code/examples)
- Lessons learned, both positive and negative
- Sample migration plans including sample Project Plans
- Deployment case studies
- Architecture design best practices and case studies
- Where to find additional information

Level 400 (Expert): Custom Code, scripts, application solution development, architect, infrastructure designs and solutions

- Advanced coding considerations/challenges
- Design considerations/challenges
- Architecture considerations/challenges
- Troubleshooting techniques at the debug level
- Where to find additional information