

2019 India PSS® User Group Meeting
 Agenda at a glance | Tuesday, November 12, 2019



DAY 1 Meet us in [ROOM NAME]		
Time	Presentation Title	Speaker
8:30 am	Registration and tea	
9:00 am	Welcome and introduction	
9:30 am	Inauguration and Keynote Address	Speaker coming soon
9:45 am	What's new in the PSS® Portfolio Overview of new developments, features and news in PSS® suite. Including information about Interoperability in the PSS® Portfolio and beyond - application examples of data, models and simulation engines across the entire PSS® portfolio.	Amar Patel, PSS®E Product Manager
10:45 am	Break	
11:00 am	PSS®E core product enhancements Learn about the latest features implemented in PSS®E and view live demonstrations, including demonstration of the New UI enhancements implement into PSS®E.	Amar Patel, PSS®E Product Manager and Joe Hood and Greg Mahlum
12:30 pm	Lunch – Meet us in the [RESTAURANT/ROOM NAME]	
1:30 pm	PSS®E core product enhancements – Continued	
3:30 pm	Break	
3:45 pm	PSS®E core product enhancements – Continued	
4:45 pm	Network Model Management Learn about the benefits and the different types of a network model management based on project and customer experiences.	Mike Ward, or Ravi Mantha
5:30 pm	Model management module and PSS®MOD During this presentation, learn about the completely revamped PSS®E model management module and it's interface with PSS®MOD.	Mike Ward, or Ravi Mantha
Cocktail Dinner 6:00 pm – 8:00 pm Meet us in the [ROOM NAME]		<i>Network with peers, PSS® engineers, and leaders. Enjoy a complimentary dinner and drinks.</i>

*All event agendas are subject to change at anytime.

Registrations must be received by October 17, 2018.

2019 India PSS® User Group Meeting
 Agenda at a glance | Wednesday, November 13, 2019



DAY 2
 Meet us in [ROOM NAME]

Time	Presentation Title	Speaker
8:30 am	Morning Tea	
9:00 am	Welcome and introductions	
9:30 am	An introduction to PSS®CAPE-TS Link (remote presentation)	Dr. Ce Zheng
10:00 am	Steady-state and initializing load-flow for dynamics	Joe Hood, Senior PSS® Engineer, Siemens PTI
10:45 am	Break	
11:30 am	Future of PSS®E contingency Learn about the most recent and upcoming developments to re-vamp contingencies and remedial action schemes in PSS®E.	Joe Hood, Senior PSS® Engineer, Siemens PTI
12:30 pm	Lunch	
1:30 pm	Best practices for using Python in PSS®E Learn how to write auxiliary programs using official APIs which will prevent migration issues when moving to newer versions.	Joe Hood, Senior PSS® Engineer, Siemens PTI
2:30 pm	Break	
3:00 pm	Customer presentation – topic TBD	Speaker coming soon
3:30 pm	Customer presentation – topic TBD	Speaker coming soon
4:00 pm	Open discussion: PSS®E UI/UX Revamp Led by our customers, the user forum gives you the opportunity to ask any questions you have about UI/UX including the slider diagram,	Greg Mahlum, Senior engineer, Siemens PTI
5:00 pm	Close of session	

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2019 India PSS® User Technical Workshop

Workshops agenda | Thursday, November 14, 2019



DAY 3 Meet us in the [ROOM NAME]

Time	Workshop Details and Requirements	Speaker names
8:30 am	Workshop Registration and Tea	
9:00 am	Workshop Registration	
9:30 am	<p>Interactive Model Management Workshop</p> <p>Interactive workshop with live demonstration of existing and in-development Siemens PTI products supporting the full grid project lifecycle including: Initial data entry in PSS®E using the Model Management module, Integrated project data submittal to a remote-hosted PSS®MOD system, Building, validating and exporting the detailed base case to PSS®E.</p>	Mike Ward, Senior PSS® Engineer, Siemens PTI
10:45 am	Break - Foyer	
11:00 am	Interactive Model Management Workshop - continued	
12:00 pm	Lunch in the [room/restaurant name]	
10:30 am	<p>Interactive PSS®E Node Breaker Workshop</p> <p>This interactive workshop will provide an in-depth view and demonstrations of the latest updates to node-breaker.</p> <ul style="list-style-type: none"> • How to use contingency analysis on your node-breaker model • How to start using more advanced features of node-breaker diagrams including background map visualization, and more. • How to build and use substation node-breaker details in models for more accurate powerflow. • How to get started with node-breaker diagram including creating and building substations. • This workshop includes topic requested by customers: Fault Simulation with Node Breaker 	Joe Hood, Senior PSS® Engineer, Siemens PTI
2:30 pm	Break	
	Interactive PSS®E Node Breaker Workshop - continued	
5:00 pm	Session end	