Meeting Agenda: INCOSE PBSE Patterns Challenge Team (of MBSE Initiative)

Web Conference Meeting: Monday, November 10, 2014, 4:00 – 5:30 PM EST

General background and earlier meetings: Team web site on MBSE wiki: http://www.omgwiki.org/MBSE/doku.php?id=mbse:patterns:patterns	
<u>Meeting start up:</u> • Review of meeting objectives and agenda	4:00 – 4:05 PM EST

<u>Challenge Team Current Projects, Reports:</u>
• **Wave 1**: List of known team projects in progress underway since earlier this year
    o IS2015 papers that were submitted by this Patterns Challenge Team – where to find the abstracts, then papers
    o Time frame of these projects: Paper drafts were submitted by Nov 9; acceptances Feb 2015; finals Mar 2015
    o Reviews of submitted abstracts, drafts, by Challenge Team members
• **Wave 2:** Newer join-up interests of other individuals, working groups:
    o Time frame(s) of these Wave 2 projects
    o Health Care (regional WG and MBSE challenge team; Vijay Thukral, Cientive Group)
    o SE Social Network Pattern (Chris Hoffman, Cummins)
    o Agile Systems Pattern (jointly with Agile Systems WG, chaired by Rick Dove, Paradigm Shift, International)
    o Our challenge team is providing S*PBSE methodology summary for updated INCOSE report
• Approach to Agile Systems work of November-January, with Agile Systems WG (Rick Dove)
    o Joint session by our groups at IW2015, Jan 24, 2015, Los Angeles
    o Agile System Architectural Pattern
    o Additional internal role of Patterns within Agile Systems—PBSE as Agile Modeling
    o Historical references on Agile Systems
• (Interim) team web site file repository pages contain draft patterns in progress, pending longer-term INCOSE solution
	4:05 – 4:30

<u>Walk-through of next segments of S*Pattern(s):</u> • If you are newer to this S*Patterns team: Where to find information. (Do you need catch up session/sessions?) • Wave 1 sub-team pattern discussions, questions • Walk-through of an S*Patterns topic: Pattern Attributes, Attribute Couplings, Attribute Configurations (parameterization)	4:30 – 5:00
<u>Planning Next Activities:</u> • Alignment of next meetings to the needs of above Wave 1 and Wave 2 work • Outreach: Who else should be involved?	5:00 – 5:15
<u>Closing:</u> • Contact information • Adjourn	5:15

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