

2018-06-14 Orchestration Focal Point ConfCall #001 notes

Date

14 Jun 2018

Attendees

- [Ian Watt](#)
- [Rajiv Garg](#)
- [Nita Sharma](#)
- [Anita Patel](#)
- [Unknown User \(malik\)](#)
- [Zisis Palaskas](#)
- [Maurizio Morabito](#)
- [Lance THOMPSON](#)
- [Marek Laskowski](#)

Goals

- Position to progress the Orchestration Focal Point and Canonical Model Project

Discussion items

	Time	Item	Who	Notes
1		Agenda	Ian Watt	• Approved.
2	5	Introduction	Ian Watt	• Introduction to Orchestration Focal Point schedule of conference calls
3	10	Hypothesis	Ian Watt	• Hypothesis way forward & handover to Rajiv Garg & Steve Capell
4	10	CUE	Ian Watt	• Ensure team members know where to find in CUE background collateral gathered and developed by the Harmonization Domain now transferred to the Orchestration Focal Point
5	20	How things work today	Ian Watt	• UMM & CCTS Orchestration Focal Point team members must understand these documents • The position on BRS & RSM - templates - existing deliverables - analysis/reconciliation, RDM's • Current new projects - evidence of intent re BRS; RSM; Schema
6	10	Evolution	Steven Capell	• 1983> EDIFACT, 1999> ebXML 2016> Orchestration The concept of EDI-1, EDI-2 & EDI-3
7		Processes & Tools usage	Ian Watt	• Baseline our existing processes and tools by which deliverables are achieved
8	10	China Forum 14 Oct	Rajiv Garg	• Prepare for Forum • Topic proposal for conference Deadline 24 June • Domain/Project Conference Agenda Deadline 5 August
9	5	wind-up & next conf call	Rajiv Garg	• Call for team members to study collateral at item 4. • Agreement of schedule of conf calls, day/time (Global) ; Every 2 weeks. for 6 weeks. rotating hours re unsociable hrs. • Advise all interested parties. & Call for engagement and acceptance of roles

Action items

- ☐ [Ian Watt](#) Liaise with Rajiv & Steve & others wishing to engage to agree and set up the agenda for ConfCall #2.
- ☐ [Ian Watt](#) email explaining how we may approach item 7.
- ☐

☐ [Rajiv Garg](#) acquire GTM licence and launch confCalls

☐ [Ian Watt](#) check that key collateral is in CUE