




PSCIOC FORWARD AGENDA

	FEBRUARY 27, 2020 IN-PERSON MEETING	APRIL 17, 2020 TELECONFERENCE	JUNE 24, 2020 TELECONFERENCE
SECRETARIAT 	<ul style="list-style-type: none">Action ItemsBring Forward AgendaTreasurer’s Report	<ul style="list-style-type: none">Evaluation results of the February meetingAction ItemsBring Forward Agenda	<ul style="list-style-type: none">Action ItemsBring Forward Agenda
CLOUD SERVICES 		Cloud Working Group: <ul style="list-style-type: none">Report back on status of group (from WG to CoP)	
PSCIOC WORKING GROUPS / CoP	<ul style="list-style-type: none">Presentation on Ontario’s journey to the Cloud <i>(presentation by Ontario member, original request via NCSIP)</i>	National CIO Sub-Committee on Information Protection (NCSIP) <ul style="list-style-type: none">Report back on current activities	
TOPICS OF INTEREST / PARTNERSHIPS 	<ul style="list-style-type: none">Presentation by Forrester on the top trends in IT and DigitalJurisdictional Information Sharing Roundtable	Phoenix Pay System <i>(September 2020 meeting)</i> <ul style="list-style-type: none">Lessons learned on the Phoenix pay system (action item) and digital replacement solution that is being builtFollow up from Feb meeting: Discussion on procurement particularly around leveraging federal procurement led by Kathryn Bulko, IT Procurement CoP Chair	<ul style="list-style-type: none">Presentation on taking transformation from traditional delivery to DevOps delivery models (lived experience rather than theory on where we are on the journey). <i>Mark Schwartz from Amazon Web Services was identified as a presenter.</i>Digital Government Initiative and Transformation – feedback on journey, implementation (lessons learned) and pain points <i>(for August call or September meeting)</i>

Topics of interest that have been identified by members for inclusion in teleconference/meeting agendas:

- Discussions on ad hoc workloads and the business case around that, some of the tools you can tap in and out of when needed.
- Artificial Intelligence and machine learning, issues we are all facing at different angles.
- Issues that jurisdictions are facing with Esri from a licensing and procurement perspective.
- Software as a Service (SaaS)
- Business Intelligence, Analytics, and Identity. Where we are on delivering identity services.
- Are you embracing Design Thinking and Human Centered Design?