Summary / highlights from the TSC Meeting 6/2/21

- Bill M reports no updates to the release schedule.

Start Date:		6/21/2021												
	Week 1							**Week 2**						
Assigned to:	June									July				
	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun
	21	22	23	24	25	26	27	28	29		1	2	3	4
				Code Freeze										
Developers			Update Documentation, Compose Files and Bug Fixes											
			Testing on 'master'											
WG Chairs			GitHub Issues: Close / Mark for Ireland											
			Testing on 'master'											
QA/Test WG			Testing on 'master'											
			Advise TSC on quality of release											
Release Tsar	Create Release YAML													
			go-mods Release											
				SDK Release/Tag: app-functions-sdk-go (v2.0.0) device-sdk-go (v2.0.0) device-sdk-c (v2.0.0)	Update go-mods for: device-services app-services									
										Merge Release YAML Publish Docker Image Overviews Tag TAF Tests Update edgex-compose Update EdgeX Docs				
Community		Jakarta Release Planning		Unconference						EdgeX Ireland Release				

- Device Camera has been updated to V2.
- V1 code removal is pending approval of a PR.
- Ports have all been reassigned to the IANA dynamic port range (except for C device services).
  - North side services (app, rules, analytics, etc.): 597xx
  - Core and supporting services: 598xx (58880 for core data and 58881 for metadata for example)
  - South side services (device services): 599xx
  - Latest Swagger and Compose files now use these new ports. Important: you will need to do a new image pull to get services with the new ports.
- Service Key names and Client Config override work has been completed except for C Device Services.
- Work on the multiple HTTP export (a stretch goal for Ireland) has been completed. Multiple HTTP export works as a sequence set of functions with the option to stop on any failure or keep going.
- LLRP device service has been approved, adopted and moved into EdgeX Foundry.
- GPIO device service has been approved by reviewers and now just needs a formal TSC vote to move that service out of holding shortly (Iain to orchestrate). Note: some additional CI/CD files need to be added to GPIO before it moves (Jenkinsfile and Dockerfile.build – Jim to coordinate)
- There are 9 failing TAF tests due to two key issues: Kong connecting to the original IP after a scheduler restart (a work around is being tested) and Core Data subscribe receives its own message publish when Device Services send data through REST (to Core Data). Lenny is working on a separate topic strategy to address this issue.
- DevOps is working on the settings needed for the new device service pipelines.
- DevOps/Ernesto created an initial developer badging program that extremely flexible and useful and should be straightforward to implement for the project to first aware "bug fixers". Aaron Williams working to orchestrate remaining items and kick off the program.

- The EdgeX Ready program has its first couple of entries under the Soft Launch – and also suggestions for improved process that the group will work through.
- China EdgeX Web Site construction has been started and will have a preview available June 14th.
- ADR's currently under review:
  - Metris / #268 – has been refreshed and is ready for re-review
  - The dynamic service list ADR has been reworked and is ready for final review (likely as part of F2F planning sessions).
  - A new ADR for unit of measure (per monthly architect's meeting) was written and available for review (#386)
- The Jakarta pre-wire meeting is set for June 4th (8-11am PDT).
  - Agenda and scope discussion outline available at: https://drive.google.com/file/d/15vYawmByN7aE5T50NOJBXoiqdTjAsG2D/view?usp=sharing or on the Wiki at https://wiki.edgexfoundry.org/pages/viewpage.action?pageId=64716957
  - Jakarta Planning Sessions will occur June 21-25.
- Jakarta planning meetings will occur June 21-25 (alternating between 7-11am and 10-1pm PDT times each day). Friday is the unconference day for at-large EdgeX presentations.
- All winners of the EdgeX Awards for this year have received their trophies. Ceremony to be announced soon – LF coordinating.
- It has been proposed that the TestQA and Core WG be combined after June 30th (same company running it and working these areas). Would allow an additional TSC seat to be "at-large". A member of the TSC suggested that under ideal circumstances, we would want core and testing separated. Jim to sent out a note to the TSC at large email forum for inputs. If there are no other opinions, we merge the two roles and adopt a 3rd at-large TSC member.
- The following have been nominated by Jim White for EdgeX TSC and roles
  - Applications Working Group chair: Lenny Goodell
  - Device Services Working Group chair: Iain Anderson
  - Dev Ops Working Group chair: Ernesto Ojeda
  - Core Working (and Test QA) Group chair: James Butcher
  - Security Working Group chair: Bryon Nevis
  - TSC at-large seats (x3): Tony Espy and **2 open**
  - Outreach Working Group chair: **open**
  - Roles
    - PM: Lenny
    - Release Czar: Bill Mahoney
    - Certification group leader: Rodney Hess
    - Vertical Solutions group leader: Henry Lau
    - Marketing group leader: **open**