Release Notes 1.95

Features releasing to the production as below.

APIGEE features

- **Deal API modified swagger processing**

  What we do: Update Deal proxy to accommodate new offering related to Anywhere Advisors Teams

Method	Endpoints
GET	/api/v{version}/businessunitsbyguid
GET	/api/v{version}/deals/pending

  Benefit: New endpoints support new Anywhere Advisors Teams application as part of Trident modernization.

- **Trident API modified swagger processing**

  What we do: Update Trident proxy accommodate new offering related to Anywhere Advisors Teams.

Method	Endpoints
GET	/api/v{version}/agent/{agentguid}
POST	/api/v{version}/agent/agentguidlist
PUT,POST,DELETE	/api/v{version}/team
GET	/api/v{version}/user/permission
GET	/api/v{version}/user/securityaccess
GET	/api/v{version}/agent/search

  Benefit: New endpoints support new Anywhere Advisors Teams application as part of Trident modernization.

- **Teams API Response Header Location Custom change**

  What we do: Created shared flow to include custom change to update Location Header with Apigee host and basepath instead of backend host.

  Benefit: Prevented unnecessary exposure of backend URLs to the consumers.

- **CORS KVM anywhere URL update**

  What we do: Updating CORS KVM entries with developers.anywhere.re along with developers.realogy.com. Getting ready for next week anywhere branding changes.

  Benefit: Consumers branding changes are supported by whitelisting anywhere.re URLs.

- **Bug Fix – App Questionnaire Validation.**

   What we did: Fix the app questionnaire validation failed scenario bug.

   Benefits: This will give user to create the app through the app questionnaire form without any issue.

- **Technical release tickets**

   ✓ Partner Product should be available for all internal and partner companies.

Devops features

- **Pipeline to support YAML deployments**

   What we did: We are now supporting the YAML specification in addition to JSON.

   Benefits: Publisher can process both YAML and JSON specification.

- **Pipeline to support the new basepath format**

   What we did: Updated pipeline script to support both the basepath format based on the custom field.

   Benefits: By including the custom field in the specification, the publisher can change to the new basepath format.