**Metadata Bank – Release Notes – v0.16**

1. **V0.16 - Environment Information:**

**baseurl**: <https://metadata-qa.services.pbs.org/v0>

**apikey:** **<<Send request to metadata@pbs.org>>**

**x-api-key:** **<<Send request to** [**metadata@pbs.org**](mailto:metadata@pbs.org)**>>**

| Artifacts Name | Artifacts |
| --- | --- |
| Postman Collection and Environment | <https://github.com/pbs-metadata/Enterprise-Metadata-Model/tree/master/metadata-bank-api/postman_collection> |
| JSON Schema | <https://github.com/pbs-metadata/Enterprise-Metadata-Model/tree/master/metadata-bank-api/schema> |
| Github | <https://github.com/pbs-metadata/Enterprise-Metadata-Model/tree/metadata-bank-uat3-release/metadata-bank-api> |

1. **Change Requests:**

| CR# | Endpoint | Description |
| --- | --- | --- |
| 1 | 1. POST - /policy 2. GET - /policy/{{policy-uid}} 3. POST  - /policy/{{policy-uid}}/permission 4. PUT  - /policy/{{policy-uid}}/permission/{{permission-id}}   5. GET- /policy/search 6. POST - /policy/{{policy-uid}}/prohibition 7. PUT - /policy/{{policy-uid}}/prohibition/{{prohibition-id}} | The MediaContext field under the Policy > Rule schema now supports array(enum) for these Policy Endpoints |
| 2 | DELETE - /episode/{{episode-uid}}/organization/{{organization-id}} endpoints | Organizations can now be de-associated from an episode from this endpoint. |
| 3 | DELETE - /series/{{series-uid}}/organization/{{organization-id}} endpoints | Organizations can now be de-associated from a series from this endpoint. |
| 4 | DELETE - /episode/{{episode-uid}}/credit/{{talent-id}} endpoints. | Talent can now be de-associated from an episode from this endpoint. |
| 5 | DELETE - /series/{{series-uid}}/credit/{{talent-id}} endpoints . | Talent can now be de-associated from an episode using |
| 6 | 1. GET - /series/{{series-uid}} 2. GET - /season/{{season-uid}} 3. GET - /catalog/search 4. GET - /catalog/series 5. GET - /catalog/season 6. GET - /catalog/episode  The GET /episode will to continue render the OrganizationList per episode. | To improve performance of the aggregation endpoints (listed below), rather than repeating the OrganizationList for each episode within a series, the OrganizationList will only render as part of the series entity. |