

# **API Specification for Basic Data**

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# **1** Structure of Response

# 1.1 Status Codes

All APIs in Horizon System follow the <u>List of HTTP status Code</u>.

# 1.2 Statuses

No	Status	Description	
1	success	When the API returns successful result.	
2	error	When the API returns fault result.	

# 1.3 Successful Messages

No	Messages	Reason
1	The record is added successfully.	New Item Insertion.
2 The record is updated successfully. Updating S		Updating Specific Item
3	The record is deleted successfully.	Deleting Specific Item
4 The record is activated successfully. Activating Specific Inactive Ite		Activating Specific Inactive Item
5	The record is inactivated successfully.	Inactivating Specific active Item

# 1.4 Format of Response

No	Property Name	Data Type	Description
1	statusCode	integer	
2	status	string	It presented in section 1.1.
3	message	string	Successful (section 1.2) and error message.
4	errorCode	integer	Error code based on "System Error List" document.
5	data	object	To return data objects and properties.

# 2 Education Level

### 2.1 Add

### **Description**

This API adds a record of "education level" into the basic data.

### **Request CURL Sample**

```
curl --request POST \
   --url 'https://[maindomian]/api/basic/educationLevel' \
   --header 'Authorization: Bearer [token]' \
   --header 'content-type: application/json' \
   --data '{
      "Code" : "[code]",
      "Title" : "[title]",
      "Decription" : "[description (optional)]"
}'
```

# **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is added successfully."
    "errorCode": 0,
    "data": {
        "id": 123
    }
}
```

# 2.2 Update

# **Description**

This API updates a specific record of "education level" in the basic data.

```
curl --request PUT \
  --url 'https://[maindomian]/api/basic/educationLevel/[id]' \
```

```
--header 'Authorization: Bearer [token]' \
--header 'content-type: application/json' \
--data '{
    "Code" : "[code]",
    "Title" : "[title]",
    "Decription" : "[description (optional)]"
}'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is updated successfully."
    "errorCode" : 0,
    "data" : null
}
```

# 2.3 Delete

### **Description**

This API *logically* deletes a record of "education level" from the basic data.

# **Request CURL Sample**

```
curl --request DELETE \
   --url 'https://[maindomian]/api/basic/educationLevel/[id]' \
   --header 'Authorization: Bearer [token]' \
   --header 'content-type: application/json'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is deleted successfully."
    "errorCode" : 0,
    "data" : null
}
```

### 2.4 Active

### **Description**

This API actives a specific record of "education level" in the basic data.

### **Request CURL Sample**

```
curl --request PUT \
   --url 'https://[maindomian]/api/basic/educationLevel/active/[id]' \
   --header 'Authorization: Bearer [token]'
```

### **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is activated successfully."
    "errorCode" : 0,
    "data" : null
}
```

# 2.5 Inactive

# **Description**

This API in-actives a specific record of "education level" in the basic data.

# **Request CURL Sample**

```
curl --request PUT \
   --url 'https://[maindomian]/api/basic/educationLevel/active/[id]' \
   --header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is inactivated successfully."
    "errorCode" : 0,
    "data" : null
```

```
}
```

# 2.6 Fetch Specific Record

### **Description**

This API returns a specific record of "education level" from the basic data.

### **Request CURL Sample**

```
curl --request PUT \
   --url 'https://[maindomian]/api/basic/educationLevel/active/[id]' \
   --header 'Authorization: Bearer [token]'
```

# **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : {
        "id" : 16621244611384550112,
        "title" : "test",
        "code" : "123",
        "description" : "test",
        "createdAt" : "2025-8-25 12:00:00",
        "createdBy" : "John Davis"
    }
}
```

# 2.7 Get All Records

# **Description**

This API returns all active records of "education level" from the basic data.

```
curl --request GET \
  --url 'https://[maindomian]/api/basic/educationLevel/getAll?
```

```
title=test&code=123&description=test&offset=0&limit=15&sort_by=desc(fieldName)' \
--header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : [{
        "id" : 16621244611384550112,
        "title" : "test",
        "code" : "123",
        "description" : "test",
        "createdAt" : "2025-8-25 12:00:00",
        "createdBy" : "John Davis"
    }]
}
```

# 2.8 Get Combo List

# **Description**

This API returns all active records of "education level" from the basic data to use in combo or list form components.

# **Request CURL Sample**

```
curl --request GET \
   --url 'https://[maindomian]/api/basic/educationLevel/getComboList' \
   --header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
```

# 3 Priority

### 3.1 Add

### **Description**

This API adds a record of "priority" into the basic data.

### **Request CURL Sample**

```
curl --request POST \
    --url 'https://[maindomian]/api/basic/priority' \
    --header 'Authorization: Bearer [token]' \
    --header 'content-type: application/json' \
    --data '{
        "code" : "[code]",
        "title" : "[title]",
        "color" : "[Color Hex Code]",
        "ordering" : 0,
        "decription" : "[description (optional)]"
}'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is added successfully."
    "errorCode": 0,
    "data": {
        "id": 123
    }
}
```

# 3.2 Update

### **Description**

This API updates a specific record of "priority" in the basic data.

### **Request CURL Sample**

```
curl --request POST \
    --url 'https://[maindomian]/api/basic/priority' \
    --header 'Authorization: Bearer [token]' \
    --header 'content-type: application/json' \
    --data '{
        "code": "[code]",
        "title": "[title]",
        "color": "[Color Hex Code]",
        "ordering": 0,
        "decription": "[description (optional)]"
}'
```

### **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is updated successfully."
    "errorCode" : 0,
    "data" : null
}
```

# 3.3 Delete

# Description

This API *logically* deletes a record of "priority" from the basic data.

```
curl --request DELETE \
--url 'https://[maindomian]/api/basic/priority/[id]' \
--header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is deleted successfully."
    "errorCode" : 0,
    "data" : null
}
```

# 3.4 Active

# **Description**

This API actives a specific record of "priority" in the basic data.

### **Request CURL Sample**

```
curl --request PUT \
   --url 'https://[maindomian]/api/basic/priority/active/[id]' \
   --header 'Authorization: Bearer [token]'
```

# **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is activated successfully."
    "errorCode" : 0,
    "data" : null
}
```

# 3.5 Inactive

# **Description**

This API in-actives a specific record of "priority" in the basic data.

```
curl --request PUT \
```

```
--url 'https://[maindomian]/api/basic/priority/active/[id]' \
--header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is inactivated successfully."
    "errorCode" : 0,
    "data" : null
}
```

# 3.6 Fetch Specific Record

### Description

This API returns a specific record of "priority" from the basic data.

# **Request CURL Sample**

```
curl --request GET \
  --url 'https://[maindomian]/api/basic/priority/[id]' \
  --header 'Authorization: Bearer [token]'
```

```
"statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : {
        "id" : 16621244611384550112,
        "title" : "test",
        "code" : "123",
        "color" : "FFFFFF",
        "ordering" : 1,
        "description" : "test",
        "createdAt" : "2025-8-25 12:00:00",
        "createdBy" : "John Davis"
```

```
}
}
```

# 3.7 Get All Records

### **Description**

This API returns all active records of "priority" from the basic data.

### **Request CURL Sample**

```
curl --request GET \
   --url 'https://[maindomian]/api/basic/priority/getAll?
title=test&code=123&description=test&color=FFFFFF&ordering=1&offset=0&limit=15&sort_by=desc(fieldName)' \
   --header 'Authorization: Bearer [token]'
```

### **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : [{
        "id" : 16621244611384550112,
        "title" : "test",
        "code" : "123",
        "color" : "FFFFFF",
        "ordering" : 1,
        "description" : "test",
        "createdAt" : "2025-8-25 12:00:00",
        "createdBy" : "John Davis"
    }]
}
```

# 3.8 Get Combo List

# **Description**

This API returns all active records of "priority" from the basic data to use in combo or list form components.

### **Request CURL Sample**

```
curl --request GET \
   --url 'https://[maindomian]/api/basic/priority/getComboList' \
   --header 'Authorization: Bearer [token]'
```

### **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : [{
        "id" : 16621244611384550112,
        "title" : "test",
        "code" : "123"
    }]
}
```

# 4 Issue Type

# 4.1 Add

### Description

This API adds a record of "issue type" into the basic data.

```
curl --request POST \
    --url 'https://[maindomian]/api/basic/issueType' \
    --header 'Authorization: Bearer [token]' \
    --header 'content-type: application/json' \
    --data '{
        "code": "[code]",
        "title": "[title]",
        "color": "[Color Hex Code]",
```

```
"iconAddress" : "[Icon URL]",
    "decription" : "[description (optional)]"
}'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is added successfully."
    "errorCode": 0,
    "data": {
        "id": 123
    }
}
```

# 4.2 Update

### **Description**

This API updates a specific record of "issue type" in the basic data.

### **Request CURL Sample**

```
curl --request PUT \
    --url 'https://[maindomian]/api/basic/issueType/[id]' \
    --header 'Authorization: Bearer [token]' \
    --header 'content-type: application/json' \
    --data '{
        "code" : "[code]",
        "title" : "[title]",
        "color" : "[Color Hex Code]",
        "iconAddress" : "[Icon URL]",
        "decription" : "[description (optional)]"
}'
```

```
{
    "statusCode" : 200,
    "status" : "success",
```

```
"message" : "The record is updated successfully."
"errorCode" : 0,
  "data" : null
}
```

# 4.3 Delete

### **Description**

This API *logically* deletes a record of "issue type" from the basic data.

### **Request CURL Sample**

```
curl --request DELETE \
   --url 'https://[maindomian]/api/basic/issueType/[id]' \
   --header 'Authorization: Bearer [token]'
```

### **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is deleted successfully."
    "errorCode" : 0,
    "data" : null
}
```

# 4.4 Active

### **Description**

This API actives a specific record of "issue type" in the basic data.

# **Request CURL Sample**

```
curl --request DELETE \
--url 'https://[maindomian]/api/basic/issueType/[id]' \
--header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is activated successfully."
    "errorCode" : 0,
    "data" : null
}
```

### 4.5 Inactive

# **Description**

This API in-actives a specific record of "issue type" in the basic data.

### **Request CURL Sample**

```
curl --request PUT \
   --url 'https://[maindomian]/api/basic/issueType/inactive/[id]' \
   --header 'Authorization: Bearer [token]'
```

### **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is inactivated successfully."
    "errorCode" : 0,
    "data" : null
}
```

# 4.6 Fetch Specific Record

# Description

This API returns a specific record of "issue type" from the basic data.

```
curl --request GET \
  --url 'https://[maindomian]/api/basic/issueType/[id]' \
  --header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : {
        "id" : 16621244611384550112,
        "title" : "test",
        "code" : "123",
        "color" : "FFFFFFF",
        "description" : "test",
        "createdAt" : "2025-8-25 12:00:00",
        "createdBy" : "John Davis"
    }
}
```

# 4.7 Get All Records

# Description

This API returns all active records of "issue type" from the basic data.

### **Request CURL Sample**

```
curl --request GET \
    --url 'https://[maindomian]/api/basic/issueType/getAll?
title=test&code=123&color=FFFFFF&description=test&offset=0&limit=15&so
rt_by=desc(fieldName)' \
    --header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : [{
```

```
"id" : 16621244611384550112,
    "title" : "test",
    "code" : "123",
    "color" : "FFFFFF",
    "description" : "test",
    "createdAt" : "2025-8-25 12:00:00",
    "createdBy" : "John Davis"
}]
```

# 4.8 Get Combo List

# **Description**

This API returns all active records of "issue type" from the basic data to use in combo or list form components.

### **Request CURL Sample**

```
curl --request GET \
   --url 'https://[maindomian]/api/basic/issueType/getComboList' \
   --header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : [{
        "id" : 16621244611384550112,
        "title" : "test",
        "code" : "123"
    }]
}
```

# 5 Status

### **5.1** Add

### **Description**

This API adds a record of "status" into the basic data.

# **Request CURL Sample**

```
curl --request POST \
    --url 'https://[maindomian]/api/basic/status' \
    --header 'Authorization: Bearer [token]' \
    --header 'content-type: application/json' \
    --data '{
        "code": "[code]",
        "title": "[title]",
        "color": "[Color Hex Code]",
        "statusEffect": "[ENUM (To Do, In Progress, Done)]",
        "decription": "[description (optional)]"
}'
```

### **Response Sample**

```
"statusCode" : 200,
    "status" : "success",
    "message" : "The record is added successfully."
    "errorCode": 0,
    "data": {
        "id": 123
    }
}
```

# 5.2 Update

# **Description**

This API updates a specific record of "status" in the basic data.

```
curl --request PUT \
    --url 'https://[maindomian]/api/basic/status/[id]' \
    --header 'Authorization: Bearer [token]' \
    --header 'content-type: application/json' \
    --data '{
        "code" : "[code]",
        "title" : "[title]",
        "color" : "[Color Hex Code]",
        "statusEffect" : "[ENUM (To Do, In Progress, Done)]",
        "decription" : "[description (optional)]"
}'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is updated successfully."
    "errorCode" : 0,
    "data" : null
}
```

### 5.3 Delete

### **Description**

This API *logically* deletes a record of "status" from the basic data.

### **Request CURL Sample**

```
curl --request DELETE \
   --url 'https://[maindomian]/api/basic/status/[id]' \
   --header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is deleted successfully."
    "errorCode" : 0,
```

```
"data" : null
}
```

# 5.4 Active

### **Description**

This API actives a specific record of "status" in the basic data.

### **Request CURL Sample**

```
curl --request PUT \
   --url 'https://[maindomian]/api/basic/status/active/[id]' \
   --header 'Authorization: Bearer [token]'
```

### **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is activated successfully."
    "errorCode" : 0,
    "data" : null
}
```

# 5.5 Inactive

### **Description**

This API in-actives a specific record of "status" in the basic data.

### Request CURL Sample

```
curl --request PUT \
   --url 'https://[maindomian]/api/basic/status/inactive/[id]' \
   --header 'Authorization: Bearer [token]'
```

```
{
```

```
"statusCode" : 200,
"status" : "success",
"message" : "The record is inactivated successfully."
"errorCode" : 0,
"data" : null
}
```

# 5.6 Fetch Specific Record

### **Description**

This API returns a specific record of "status" from the basic data.

### **Request CURL Sample**

```
curl --request GET \
  --url 'https://[maindomian]/api/basic/status/[id]' \
  --header 'Authorization: Bearer [token]'
```

```
{
     "statusCode" : 200,
     "status" : "success",
     "message" : null,
     "errorCode" : 0,
     "data" : {
          "id": 16621244611384550112,
          "title" : "test",
          "code" : "123",
          "color" : "FFFFFF",
          "statusEffect" : "In Progress",
          "description" : "test",
          "createdAt" : "2025-8-25 12:00:00",
          "createdBy" : "John Davis"
     }
}
```

### 5.7 Get All Records

### **Description**

This API returns all active records of "status" from the basic data.

### **Request CURL Sample**

```
curl --request GET \
    --url 'https://[maindomian]/api/basic/status/getAll?
title=test&code=123&color=FFFFFF&statusEffect=To+Do%2FIn+Progress%2FDo
ne&description=test&offset=0&limit=15&sort_by=desc(fieldName)' \
    --header 'Authorization: Bearer [token]'
```

### **Response Sample**

```
{
     "statusCode" : 200,
     "status" : "success",
     "message" : null,
     "errorCode" : 0,
     "data" : [{
          "id" : 16621244611384550112,
          "title" : "test",
          "code": "123",
          "color" : "FFFFFF"
          "statusEffect" : "In Progress",
          "description" : "test",
          "createdAt" : "2025-8-25 12:00:00",
          "createdBy" : "John Davis"
     }]
}
```

# 5.8 Get Combo List

### **Description**

This API returns all active records of "status" from the basic data to use in combo or list form components.

```
curl --request GET \
```

```
--url 'https://[maindomian]/api/basic/status/getComboList' \
--header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : [{
        "id" : 16621244611384550112,
        "title" : "test",
        "code" : "123"
    }]
}
```

# 6 Resolvation

# **6.1** Add

#### **Description**

This API adds a record of "resolvation" into the basic data.

### **Request CURL Sample**

```
curl --request POST \
    --url 'https://[maindomian]/api/basic/resolvation' \
    --header 'Authorization: Bearer [token]' \
    --header 'content-type: application/json' \
    --data '{
        "code" : "[code]",
        "title" : "[title]",
        "color" : "[Color Hex Code]",
        "isResolved" : true/false,
        "decription" : "[description (optional)]"
}'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is added successfully."
    "errorCode": 0,
    "data": {
        "id": 123
    }
}
```

# 6.2 Update

### **Description**

This API updates a specific record of "resolvation" in the basic data.

### **Request CURL Sample**

```
curl --request PUT \
    --url 'https://[maindomian]/api/basic/resolvation/[id]' \
    --header 'Authorization: Bearer [token]' \
    --header 'content-type: application/json' \
    --data '{
        "code" : "[code]",
        "title" : "[title]",
        "color" : "[Color Hex Code]",
        "isResolved" : true/false,
        "decription" : "[description (optional)]"
}'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is updated successfully."
    "errorCode" : 0,
    "data" : null
}
```

### 6.3 Delete

### **Description**

This API *logically* deletes a record of "resolvation" from the basic data.

### **Request CURL Sample**

```
curl --request DELETE \
   --url 'https://[maindomian]/api/basic/resolvation/[id]' \
   --header 'Authorization: Bearer [token]'
```

### **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is deleted successfully."
    "errorCode" : 0,
    "data" : null
}
```

# 6.4 Active

### **Description**

This API actives a specific record of "resolvation" in the basic data.

### **Request CURL Sample**

```
curl --request PUT \
   --url 'https://[maindomian]/api/basic/resolvation/active/[id]' \
   --header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is activated successfully."
    "errorCode" : 0,
    "data" : null
```

```
}
```

### 6.5 Inactive

### **Description**

This API in-actives a specific record of "resolvation" in the basic data.

### **Request CURL Sample**

```
curl --request PUT \
   --url 'https://[maindomian]/api/basic/resolvation/active/[id]' \
   --header 'Authorization: Bearer [token]'
```

### **Response Sample**

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : "The record is inactivated successfully."
    "errorCode" : 0,
    "data" : null
}
```

# 6.6 Fetch Specific Record

# **Description**

This API returns a specific record of "resolvation" from the basic data.

# **Request CURL Sample**

```
curl --request GET \
   --url 'https://[maindomian]/api/basic/resolvation/[id]' \
   --header 'Authorization: Bearer [token]'
```

```
{
"statusCode" : 200,
```

```
"status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : {
        "id" : 16621244611384550112,
        "title" : "test",
        "code" : "123",
        "color" : "FFFFFFF",
        "isResolved" : true,
        "description" : "test",
        "createdAt" : "2025-8-25 12:00:00",
        "createdBy" : "John Davis"
}
```

### 6.7 Get All Records

### **Description**

This API returns all active records of "resolvation" from the basic data.

# **Request CURL Sample**

```
curl --request GET \
    --url 'https://[maindomian]/api/basic/resolvation/getAll?
title=test&code=123&color=FFFFFF&isResolved=true%2Ffalse&description=test&offset=0&limit=15&sort_by=desc(fieldName)' \
    --header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : [{
        "id" : 16621244611384550112,
        "title" : "test",
        "code" : "123",
        "color" : "FFFFFFF",
```

```
"isResolved" : true,
    "description" : "test",
    "createdAt" : "2025-8-25 12:00:00",
    "createdBy" : "John Davis"
}]
}
```

# 6.8 Get Combo List

### **Description**

This API returns all active records of "resolvation" from the basic data to use in combo or list form components.

### **Request CURL Sample**

```
curl --request GET \
   --url 'https://[maindomian]/api/basic/resolvation/getComboList' \
   --header 'Authorization: Bearer [token]'
```

```
{
    "statusCode" : 200,
    "status" : "success",
    "message" : null,
    "errorCode" : 0,
    "data" : [{
        "id" : 16621244611384550112,
        "title" : "test",
        "code" : "123"
    }]
}
```