

1. Api : BASEURL + /api/ipsidy-begin/:mobile

Method : POST

Request : {

```
"documentTypes": "1",  
"customerNumber": "A1B",  
"codeword": "Codewww",  
"timeoutSec": 123,  
"mobile": "3215259866",  
"email": "bshtef96@gmail.com",  
"transportType": 0,  
"introductionText": "hello"  
}
```

Response : {

```
"OneTimeSecret": "Q+/6XGQpH0LbEGauVLRllg==",  
"Templd": null,  
"OperationId": "adff7613-23c9-1462-cef2-4e0cc98936b2",  
"Status": 0,  
"Message": null,  
"StartDate": "2020-09-28T14:51:02.337Z",  
"EndDate": null  
}
```

2. BASEURL+/api/ipsidy-getdoc/?mobile=3215259866

or

BASEURL+/api/ipsidy-getdoc/?operationId=a7ac84e8-448a-0f09-c116-c8c4a4598ec1

Method : GET

Response : {

```
"OneTimeSecret": null,  
"Templd": null,  
"OperationId": "adff7613-23c9-1462-cef2-4e0cc98936b2",  
"Status": 0,  
"Message": null,  
"StartDate": "2020-09-28T14:51:02.337Z",  
"EndDate": null  
}
```

3. BASEURL+/api/ipsidy-getdoc/?mobile=3215259866

or

BASEURL+/api/ipsidy-getdoc/?templd=XXXXXX

Method: GET

Response:

```
{mobile:2222222,  
documentType:['1'],
```

OmrTimeSecrete:xxx,  
OperationId:xxxxxx,  
Templd:XXXXX

foreignDocument:{

```
"Data": {
  "VerificationSteps": {
    "DocumentParsed": true,
    "DocumentVerified": true,
    "BiometryProcessed": true,
    "BiometryMatched": true,
    "LivenessDetectionPerformed": true
  },
  "Document": {
    "Description": "String content",
    "Type": "String content",
    "CapMethod": null,
    "RawData": null,
    "Data": null,
    "FacialImage": {
      "Description": "String content",
      "DataType": 123,
      "Data": "String content"
    },
    "AdditionalImages": [
      {
        "Description": "String content",
        "DataType": 123,
        "Data": "String content"
      }
    ]
  },
  "CurrentFacialImage": {
    "Description": "String content",
```

```
    "DataType": 123,
    "Data": "String content"
  },
  "Matched": true,
  "MatchScore": 123,
  "VerificationPolicy": {
    "VerifyDocumentDataIntegrity": true,
    "VerifyDocumentSignature": true,
    "VerifyDocumentSigningCertificate": true,
    "IgnoreMissingTrustedCertificate": true,
    "IgnoreMissingCrl": true,
    "IgnoreCertificateValidityPeriod": true,
    "IgnoreCrlValidityPeriod": true
  },
  "Error": "String content",
  "MatchProbability": 123.4567,
  "ErrorId": "String content",
  "LivenessDetectionResult": {
    "IsLive": true,
    "Probability": 123.4567,
    "Score": 123.4567,
    "Quality": 123.4567,
    "Error": "String content",
    "ErrorId": "String content"
  }
},
  "Id": "String content",
  "CreatedDate": "2020-09-03T13:33:13.4258306+00:00",
  "DeletedDate": "2020-09-03T13:33:13.4258306+00:00"
}
}
```

