Kredi Octamile Approval Status

INFO (2/3 times a day [9AM, 2PM, 10PM])

Credentials ON SLACK

```
Request

{
    "srvcVrsn": "VERSION,
    "userInfo": {
        "id": "octamile_id",
        "athrzt": {
            "id": "KREDI_OCTAMILE_AUTH_ID",
            "key": "KREDI_OCTAMILE_AUTH_KEY"
        }
    },
    "cmmnd": {
        "cmmnd": "dump entt_1234567890abcdefghij1234567890ab|insr_phnn-cmpr-1111-1234567890abcdefghij1234567890ab*STATUS"
    }
}
```

dump entt_{entity's id}|insr_{category}-{type}-{package}-{instance id}
*STATUS

- entity's id should be insurance Id of the user.
- category should be the product category. p.category_code
- **type** should be the product type. p.type_id
- package should be the product package. p.package_id
- instance id should be the insurance instance id. insurance_uuid

Response

Data Id	Meaning	Further Info
status	This data stands for approval status of the request.	Possible values are: p: Processing; d: Declined; and a: Approved.
note	This data may be present only when the value of status is d.	This data stands for the reason why the request was declined. This data should not be displayed unchecked to end-users, as it sometimes contains data you may not want to expose.
tmstmp	This data is present only when the value of status is a . This data stands for the time the insurance was approved.	This data is also what is considered as the commencement date of the insurance; the time of the submission of the request is not what is considered. This data takes the format YYYY-MM-DD HH:MM:SS.

Prod

SLACK

```
Request

{
    "srvcVrsn": "VERSION,
    "userInfo": {
        "id": "octamile_id",
        "athrzt": {
            "id": "KREDI_OCTAMILE_AUTH_ID",
            "key": "KREDI_OCTAMILE_AUTH_KEY"
        }
    },
    "cmmnd": {
        "cmmnd": "cnsm_{$type}.{$this->user->octamile_id}|prdc_{$productId}|
    cvrx_{$insurance->uuid}|clmx_{$insurance->claim_id}*STTS: ftch"
    }
}
```

CMMD

```
cnsm_{$type}.{$this->user->octamile_id}|prdc_{$productId}|cvrx_{$insurance->uuid}|clmx_{$insurance->claim_id}*STTS: ftch
{$type} = if user_type is "o", send "orgn" else "indv". Can be found on user's
Table
{$this->user->octamile_id} = Fetch from user's table
{$productId} = {
    Link Product to Insurance Table, on I.product_id = p.id,
    Value of ProductId = "p.category_code + p.type_id + p.package_id"
}
{$insurance->uuid} = Pick the UUID from Insurance table
```

{\$insurance->claim_id} = Pick the claim_id on insurance table

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— (Checklist
0	Loop through all insurances bought that is not yet activated (p-processing)
0	Send request

O Update the status on kredi's insurance table