Contract Acknowledgement (PUT)

Overview

We can update the **outbound status** of the contract by documentNumber or revisedContractNumber; you can also report the error message and source system keys. If both documentNumber and revisedContractNumber are provided, the system will prioritize revisedContractNumber.

Please note that we can only mention success or failure as the outbound status in key.

URL Format:
https://api-leoaksuat.gep.com/leo-clm-v2-aggregator/api/v2/aggregator/UpdateInterfaceStatus

Request

```
[
    {
        "revisedContractNumber": "CDR0046139.0",
        "key": "failure",
        "errorDetails": "testError",
        "sourceSystemValue": "Test",
        "sourceSystemName": "ERP",
        "errorCode": "400"
    }
]
```

Response

```
{
    "exception": null,
    "data": {
        "successDetails": [
            {
```

```
            "key": "CDR0037339.0"

        }

    ],

    "errorDetails": []

},

"hasData": true,

"hasException": false

}
```

Data Elements

Payload/Request				
Property	**Required?**	**Data type**	**Description**	**Validations / Exceptions**
revisedContractNumber	Yes, if documentNumber is not provided in payload	String	Revised contract number for the contract for which acknowledgement is to be done	Either revisedContractNumber or documentNumber should be passed as mandatory
documentNumber	Yes, if revisedContractNumber is not provided in payload	String	Document Number for the contract for which acknowledgement is to be done	Either revisedContractNumber or documentNumber should be passed as mandatory
Key	Yes, only values valid are 'success' or 'failure'	String	contract is acknowledged only as success or failure	only values valid are 'success' or 'failure'
errorDetails	no	String	Description about the failure reason	
sourceSystemvalue	no	String	Source System value can be passed here for reference	
sourceSystemName	no	String	Source System name can be passed for reference	
errorCode	No	String	Error Code Can be sent basis the error code received when trying to send this data to	

			other source system	

Response

Property	Required?	Data type	Description	Validations / Exceptions
Data		Object	An object that contains actual response data from API	
hasData		boolean	It's a Boolean flag that defines API has successfully executed	
exception		Object	It's provide stack trace if any exception occurred at API level	
hasException		boolean	It's a Boolean flag that defines API has exception	

Data

Property	Required?	Data type	Description	Validations / Exceptions
errorDetails		List of errorDetail object	An array of errorDetail comes in response specific to document given in payload.	
successDetails		List of successDetail object	An array of successDetail comes in response specific to document given in payload.	

successDetails

Property	Required?	Data type	Description	Validations / Exceptions

Key		String	Revised Contract Number / Contract Number of successful or error data.	

errorDetails				
Property	**Required?**	**Data type**	**Description**	**Validations / Exceptions**
Key		String	Revised Contract Number / Contract Number of successful or error data.	
description		String	Description of the handled error against the payload passed	