

Service Name: Nothi

Number Of API: 5

List Of API:

- 1) Receive Nagorik Dak
- 2) Receive Daptorik Dak
- 3) Dak Tracker
- 4) Nothi List
- 5) Nothi Part List

Service Name: Receive Nagorik Dak

Service Metadata Definition

Serial No	Service Information	Description
1	Reference Number	02.001.0001
2	Service Name	Receive Nagorik Dak
3	Description of Service	Nothi will receive nagorik dak from Third party applications.
4	Owner	Nothi
	Output type (Data/Service)	Service
5	Service Type (Core/Shared)	Shared
6	Service Invoking Parameter	<ol style="list-style-type: none"> 1. Receiving Office Id 2. Dak Type Id 3. Feedback type 4. Uploader Designation Id 5. Name in English 6. Name In Bangla 7. Tracking Id 8. One of the following <ol style="list-style-type: none"> a. NID b. Passport No c. Birth Certificate No 9. Father's Name 10. Mother's Name 11. Present Address 12. Permanent Address 13. One of The Following <ol style="list-style-type: none"> a. Email b. Phone No c. Mobile No 14. Subject 15. Description 16. Attachment <div style="margin-left: 20px;"> [<div style="margin-left: 20px;"> { <ol style="list-style-type: none"> a) File Name b) File Path } One or Multiple </div>] </div> 17. Receive Date 18. Sender S/W Application Code 19. Sender Application Token

7	Mandatory Fields for service Invocation	1. Receiving Office Id 2. Dak Type Id 3. Uploader Designation Id 4. Name in Bangla 5. One of the following <ul style="list-style-type: none"> a. NID b. Passport No c. Birth Certificate No 6. One of The Following <ul style="list-style-type: none"> a. Email b. Phone No c. Mobile No 7. Subject 8. Description 9. Sender S/W Application Code 10. Sender Application Token
8	Data Reference Model (DRM)	See 03.001.0001 of Data Standard
9	Application Integration Reference Model (AIRM)	See 04.001.0001 of Integration Standard

Data Standard

Reference No	03.001.0001
Service Invoking Fields	
Mandatory Fields 1. Name in Bangla 2. Receiving Office Id 3. Dak Type Id 4. Uploader Designation Id 5. One of the following <ul style="list-style-type: none"> a. NID b. Passport No c. Birth Certificate No 6. One Of The Following <ul style="list-style-type: none"> a. Email b. Phone No c. Mobile No 7. Subject 8. Description 9. Sender S/W Application Code 10. Sender Application Token	Optional Fields 1. Name in English 2. Father Name 3. Mother Name 4. Permanent address 5. Present Address 6. Feedback type 7. Tracking Id 8. File Name 9. File Path 10. Receive Date
Service Response Fields	
1. Status 2. Message	

Fields Details

Field Name	Field Type	Detail description
Name in Bangla	Varchar	This field will hold the name of a Person in Bangla.
Receiving Office Id	Number	Unique id of receiving office
Dak Type Id	Number	Type of dak. 1 means 'daptorik', 2 means 'nagorik'
Uploader Designation Id	Number	Unique designation id of the uploader.
NID	Varchar	This field contains the National Id no or Smart NID no of a person
Passport No	Varchar	This field contains the passport no of a person
Birth Certificate No	Varchar	This field contains the Birth Certificate no of a person.
Email	Varchar	This field holds Email info of a person.
Phone No	Number	This field holds the information of a person's phone no
Mobile No	Number	This field holds the information of a person's mobile no
Subject	Varchar	Subject of the dak that are being issued
Description	Varchar	All the description of the dak.
Sender S/W Application Code	Number	Unique code of sender Application
Sender Application Token	varchar	Generated authentication token of sender app
Status	Varchar	This indicates if the dak is received successfully or not
Message	Varchar	Detail Description of success or error in receiving dak.
Name in English	Varchar	This field will hold the name of a Person in English.
Fathers Name	Varchar	This field holds the name of father of a person
Mothers name	Varchar	This field holds the name of Mother of a person
Present Address	Varchar	This Field Gives the present address of the person.
Permanent Address	Varchar	Permanent address of a person
File Name	Varchar	Name of the file for attached with dak
File Path	Varchar	Path of the file in attached dak
Receive Date	Date	Date of the received dak.
Tracking Id	Varchar	Unique tracking id of the dak
Feedback type	Varchar	Type of feedback of the dak

Integration Standard

Reference No	04.001.0001
Invoking Uri	nothi/dak/receive_nagorik_dak
Example of request	Request Uri- doptor.gov.bd/nothi/nagorik/dak Request Body: <pre>{ receive_nagorik_dak : { name_bng: ংঁঁঁঁঁ receiving_office_id: 53 } }</pre>

	<pre> dak_type_id:2 uploader_designation_id:1664 national_id_no:7A8965NfG present_address: 1357, East Shewrapara Mirpur Dhaka mobile_no: 02547854236 Subject: General Complain Description: Complain description, attachment: [{ File Name: complain.pdf File Path: resources/complain.pdf } One or Multiple] Receive_Date:4/12/2017 Sender_App_Code:10 Sender_App_token: !@#4fgthr56789EDf } </pre>
Service Response	<pre> Response code : 200 interpretation : Successful Return. Response code : 301 interpretation : Moved Permanently/Redirect. Response code : 400 interpretation : Bad Request(Required info not present). Response code : 401 interpretation : Unauthorized. Response code : 403 interpretation : Forbidden. Response code : 404 interpretation : Not Found. Response code : 405 interpretation : Request method not allowed. Response code : 406 interpretation : Not Acceptable. Response code : 408 interpretation : Request time out. Response code : 500 interpretation : Internal Server Error. </pre>
Example of Response	<pre> Response Body: (on success) { Response : { Status: success msg: Dak is received successfully } } Response Body: (on failure) { Response{ status: error msg: "reason descriptions" } } </pre>

Service Name: Receive Daptorik Dak

Service Metadata Definition

Serial No	Service Information	Description
1	Reference Number	02.001.0002
2	Service Name	Receive Daptorik Dak
3	Description of Service	Nothi will receive daptorik dak from third party applications
4	Owner	Nothi
	Output type (Data/Service)	Service
5	Service Type (Core/Shared)	Shared
6	Service Invoking Parameter	<ol style="list-style-type: none"> 1. Sender sarok no 2. Sender office id 3. Sender office name 4. Sender Office unit id 5. Sender Office Unit name 6. Sender designation id 7. Sender designation name 8. Sender name 9. Sender address 10. Security 11. priority 12. Subject 13. Description 14. Dak Decision 15. Attachment: <ol style="list-style-type: none"> [<ul style="list-style-type: none"> { <ul style="list-style-type: none"> a) file name b) file path }one to multiple 16. Receivers: <ol style="list-style-type: none"> [<ul style="list-style-type: none"> { <ul style="list-style-type: none"> a) Receiving office id b) Receiving unit id c) Receiving officer id d) Receiving officer designation id e) Receiving office name, f) Receiving officer name g) Receiving office unit name, h) Receiving officer designation name }] one to multiple

		17. Sender S/W Application Code 18. Sender Application Token
7	Mandatory Fields for service Invocation	1. Sender sarok no 2. Sender Office Id 3. Sender Office unit Id 4. Sender Designation Id 5. Sender name 6. Subject 7. File name 8. File path 9. receiving office id 10. receiving unit id 11. receiving officer id 12. receiving officer designation id 13. Sender S/W Application Code 14. Sender Application Token
8	Data Reference Model (DRM)	See 03.001.0002 of Data Standard
9	Application Integration Reference Model (AIRM)	See 04.001.0002 of Integration Standard

Data Standard

Reference No	03.001.0002
Service Invoking Fields	
Mandatory Fields	Optional Fields
1. Sender sarok no 2. Sender office id 3. Sender Office unit id 4. Sender designation id 5. Sender name, 6. Subject 7. file name, 8. file path, 9. receiving office id, 10. receiving unit id, 11. receiving officer id, 12. receiving officer designation id, 13. Sender S/W Application Code 14. Sender Application Token	1. Sender office name, 2. Sender Office Unit name 3. Sender designation name 4. Sender address, 5. Security 6. Priority 7. Description 8. receiving office name, 9. receiving officer name, 10. receiving office unit name, 11. receiving officer designation name
Service Response Fields	
1. Status	

2.Message

Fields Details

Field Name	Field Type	Detail description
Sender sarok no	Varchar	Sarok no of the dak issuer
Sender Office Id	Number	This field holds the name of father of a person
Sender Office Unit Id	Number	This field holds the name of Mother of a person
Sender Designation Id	Number	Permanent address of a person
Sender name	Varchar	This field contains the name of the sender
Subject	Varchar	This Field Gives the subject of the dak
file name	Varchar	This Field has the full name of the file attached to dak
file path	Varchar	This Field has the full path of the file attached to dak
receiving office id	Number	Unique id of the receiving office
receiving unit id	Number	Unique id of the receiving office unit
receiving officer id	Number	Unique id of the receiving officer
receiving officer designation id	Number	Unique id of the receiving officer designation
Sender S/W Application Code	Number	Unique code of sender Application
Sender Application Token	varchar	Generated authentication token of sender app
Status	varchar	This indicates if the dak is received successfully or not
Message	varchar	Detail Description of success or error in receiving dak.
Sender office name	Varchar	This field will hold the name of the office of the sender.
Sender Office Unit name	Varchar	This field contains the unit name of senders office
Sender designation name	Varchar	This field contains the Designation name of the sender
Sender Address	Varchar	Address of the Sender
Security	Number	Security Level of the dak
Priority	Number	Priority Level of the dak
description	Varchar	This field holds the detail info of the dak.
receiving office name	Varchar	This field will hold the name of the office of the sender.
receiving officer name	Varchar	This field contains the name of the sender
receiving office unit name	Varchar	This field contains the unit name of senders office
receiving officer designation name	Varchar	This field contains the Designation name of the sender

Integration Standard

Reference No	2.02.0001
Invoking Uri	nothi/dak/receive_daptorik
Example of request	<p>Request Uri- doptor.gov.bd/nothi/daptorik/dak</p> <p>Request Body:</p> <pre> { receive_daptorik_dak: { sender_sarok_no:2318754-SVD sender_office_id: 53 sender_office_unit_id: 11 sender_office_designation_id: 1604 sender_office_name: Mirpur office officeUnit_name:Office Unit Name sender_designation_name: Programmer sender_name: Aftab subject: Submit Complaint description: Description of Complaint attachment: [{ file name : dak.pdf file path : resources/dak.pdf },] receivers: [{ receiving_office_id:89 receiving_unit_id:1 receiving_officer_id:56 receiving_officer_designation_id: programmer receiving_office_name: sample office name receiving_officer_name: Anis receiving_office_unit_name: sample office name receiving_officer_designation_name: Hasan },] sender_app_code:20 sender_app_token:45tgFDG } }</pre>
Service Response	<p>Response code : 200 interpretation : Successful Return.</p> <p>Response code : 301 interpretation : Moved Permanently/Redirect.</p> <p>Response code : 400 interpretation : Bad Request(Required info not present).</p> <p>Response code : 401 interpretation : Unauthorized.</p> <p>Response code : 403 interpretation : Forbidden.</p> <p>Response code : 404 interpretation : Not Found.</p> <p>Response code : 405 interpretation : Request method not allowed.</p> <p>Response code : 406 interpretation : Not Acceptable.</p> <p>Response code : 408 interpretation : Request time out.</p>

	Response code : 500 interpretation : Internal Server Error.
Example of Response	<pre> Response Body: (on success) { Response : { status: "success" msg: "Dak is received successfully" } } Response Body: (on failure) { Response{ status: "error" msg: "reason" } } </pre>

Service Name: Dak Tracker

Service Metadata Definition

Serial No	Service Information	Description
1	Reference Number	2.001.0003
2	Service Name	Dak Tracker
3	Description of Service	Third party application can query the status of dak sent
4	Owner	Nothi
5	Output type (Data/Service)	Service
6	Service Type (Core/Shared)	Shared
7	Service Invoking Parameter	1. Tracking id, 2. Mobile no, 3. Email id 4. Sender S/W Application Code 5. Sender Application Token
8	Mandatory Fields for service Invocation	1.Any of the following a) Tracking id, b) Mobile no, 2.Sender S/W Application Code 3.Sender Application Token
9	Data Reference Model (DRM)	See 03.001.0003 of Data Standard
10	Application Integration Reference Model (AIRM)	See 04.001.0003 of Integration Standard

Data Standard

Reference No	03.001.0003
Service Invoking Fields	
Mandatory Fields	Optional Fields
1.Any of the following c) Tracking id, d) Mobile no, 2.Sender S/W Application Code 3.Sender Application Token	1. Email id
Service Response Fields	
1. Application Name 2. Receive Date 3. Office name 4. Officer name 5. Designation Name 6. Office Unit Name 7. Status 8. Message	

Fields Details

Field Name	Field Type	Detail description
Application Name	Varchar	Name of the application that issued that dak
Receive date	Date	Date of the received dak
Email Id	Varchar	Email id of the dak issuer
Tracking Id	Varchar	Unique tracking id of the dak
Mobile No	Varchar	Mobile no of the dak issuer
Office Name	Varchar	Name of the office that holds the dak
Officer Name	Varchar	Name of the Officer that processing the dak
Designation Name	Varchar	Designation Of the officer who is processing the dak
Office Unit Name	Varchar	Unit name of the office that holds the dak
Sender S/W Application Code	Number	Unique code of sender Application
Sender Application Token	varchar	Generated authentication token of sender app
Status	varchar	This indicates if the dak is received successfully or not
Message	varchar	Detail Description of success or error in receiving dak.

Integration Standard

Reference No	04.001.0003
Invoking Uri	nothi/dak/dak_track
Example of request	<p>Request Uri- doptor.gov.bd/nothi /daktrack</p> <p>Request Body :</p> <pre>{ dak_trackiing: { tracking_id:11122224544454 sender_app_code:20 sender_app_token:45tgFDG } }</pre>
Service Response	<p>Response code : 200 interpretation : Successful Return.</p> <p>Response code : 301 interpretation : Moved Permanently/Redirect.</p> <p>Response code : 400 interpretation : Bad Request(Required info not present).</p> <p>Response code : 401 interpretation : Unauthorized.</p> <p>Response code : 403 interpretation : Forbidden.</p> <p>Response code : 404 interpretation : Not Found.</p> <p>Response code : 405 interpretation : Request method not allowed.</p> <p>Response code : 406 interpretation : Not Acceptable.</p> <p>Response code : 408 interpretation : Request time out.</p> <p>Response code : 500 interpretation : Internal Server Error.</p>
Example of Response	<p>Response Body: (on success)</p> <pre>{ Response : { Status: success Msg: "the dak currently in" Data: { Application name: grs receiving_date:20/12/2017 current holding: { Office name: nothi, Officer name: aftar Designation name: manager Office unit name: NRCC } } } }</pre>

	<pre> } } Response Body: (on failure) { Response{ status: "Error" Msg: "not found " } } }</pre>
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Service Name: Nothi List

Service Metadata Definition

Serial No	Service Information	Description
1	Reference Number	02.001.0004
2	Service Name	Nothi List
3	Description of Service	Get list of permitted nothi list for the designation
4	Owner	Nothi
	Output type (Data/Service)	Service
5	Service Type (Core/Shared)	Shared
6	Service Invoking Parameter	<ol style="list-style-type: none"> Office Id Officer designation id Officer unit id Sender S/W Application Code Sender Application Token
7	Mandatory Fields for service Invocation	<ol style="list-style-type: none"> Office Id Officer designation(org) id Officer unit id Sender S/W Application Code Sender Application Token
8	Data Reference Model (DRM)	See 03.001.0004 of Data Standard
9	Application Integration Reference Model (AIRM)	See 04.001.0004 of Integration Standard

Data Standard

Reference No	03.001.0004
Service Invoking Fields	
Mandatory Fields	Optional Fields
1. Office Id 2. Office Unit Id 3. Officer Designation Id 4. Sender S/W Application Code 5. Sender Application Token	
Service Response Fields	
1. Office Name 2. Nothi no 3. Nothi Name 4. Description 5. Issuer 6. Status 7. Message	

Fields Details

Field Name	Field Type	Description
Office Id	Number	Unique id of a office
Office Unit Id	Number	Unique id for office unit
Officer Designation Id	Number	Unique id for a officer designation
Office Name	Varchar	Name of the office that the nothi is issued for
Nothi no	Varchar	Unique nothi no of a nothi
Nothi Name	Varchar	Name of the Nothi
Description	Varchar	Detail Description of the nothi issued.
Issuer	Varchar	Issuer of the nothi
Sender S/W Application Code	Number	Unique code of sender Application
Sender Application Token	varchar	Generated authentication token of sender app
Status	varchar	This indicates if the dak is received successfully or not
Message	varchar	Detail Description of success or error in receiving dak.

Integration Standard

Reference No	2.02.0004
Invoking Uri	nothi/list
Example of request	<p>Request Uri- doptor.gov.bd/nothi /nothilist</p> <p>Request Body :</p> <pre>{ nothi_list: { office_id:23 office_unit_id:11 officer_designation_id:1604 Sender_App_code:11 Sender_App_token: NSJ45\$ } }</pre>
Service Response	<p>Response code : 200 interpretation : Successful Return.</p> <p>Response code : 301 interpretation : Moved Permanently/Redirect.</p> <p>Response code : 400 interpretation : Bad Request(Required info not present).</p> <p>Response code : 401 interpretation : Unauthorized.</p> <p>Response code : 403 interpretation : Forbidden.</p> <p>Response code : 404 interpretation : Not Found.</p> <p>Response code : 405 interpretation : Request method not allowed.</p> <p>Response code : 406 interpretation : Not Acceptable.</p> <p>Response code : 408 interpretation : Request time out.</p> <p>Response code : 500 interpretation : Internal Server Error.</p>
Example of Response	<p>Response Body: (on success)</p> <pre>{ Response : { status: "Success" msg: "full message" data: [Office name: pmo Nothi no : 11.22.1111.44 Nothi Name : Badli Description: full description..... Issuer: Anis] 1 to N number } }</pre>

	<pre> } Response Body: (on failure) { Response{ status: "Error" msg: "Reason" } } </pre>
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Service Name: Nothi Part List

Service Metadata Definition

Serial No	Service Information	Description
1	Reference Number	02.001.0005
2	Service Name	Nothi Part List
3	Description of Service	Get list of permitted part of a nothi for the designation
4	Owner	Nothi
	Output type (Data/Service)	Service
5	Service Type (Core/Shared)	Shared
6	Service Invoking Parameter	1. Office Id 2. Officer designation id 3. Officer unit id 4. Part number 5. Nothi Master Id 6. Sender S/W Application Code 7. Sender Application Token
7	Mandatory Fields for service Invocation	1. Office Id 2. Officer designation id 3. Officer unit id 4. Part number 5. Nothi Master Id 6. Sender S/W Application Code 7. Sender Application Token
8	Data Reference Model (DRM)	See 03.001.0005 of Data Standard
9	Application Integration Reference Model (AIRM)	See 04.001.0005 of Integration Standard

Data Standard

Reference No	03.001.0005
Service Invoking Fields	
Mandatory Fields	Optional Fields
1. Office Id 2. Officer designation id 3. Officer unit id 4. Part no 5. Nothi Master Id 6. Sender S/W Application Code 7. Sender Application Token	
Service Response Fields	
1. Part Id 2. Part No 3. Subject 4. Status 5. Message	

Fields Details

Field Name	Field Type	Description
Office Id	Number	Unique id of a office
Office Unit Id	Number	Unique id for office unit
Officer Designation Id	Number	Unique id for a officer designation
Part No	Varchar	Part No of a nothi
Nothi Master Id	Number	Unique Id of the nothi
Part Id	Number	Unique id of a nothi part
Subject	Varchar	Subject of each nothi part.
Sender S/W Application Code	Number	Unique code of sender Application
Sender Application Token	varchar	Generated authentication token of sender app
Status	varchar	This indicates if the dak is received successfully or not
Message	varchar	Detail Description of success or error in receiving dak.

Integration Standard

Reference No	2.02.0004
Invoking Uri	nothi/list

Example of request	<p>Request Uri- doptor.gov.bd/nothi /nothilist</p> <p>Request Body :</p> <pre>{ nothi_part_list: { office_id:23 office_unit_id:11 officer_designation_id:1604 part_no:2 nothi_master_id:12 Sender_App_Id:11 Sender_App_token: NSJ45\$ } }</pre>
Service Response	<p>Response code : 200 interpretation : Successful Return.</p> <p>Response code : 301 interpretation : Moved Permanently/Redirect.</p> <p>Response code : 400 interpretation : Bad Request(Required info not present).</p> <p>Response code : 401 interpretation : Unauthorized.</p> <p>Response code : 403 interpretation : Forbidden.</p> <p>Response code : 404 interpretation : Not Found.</p> <p>Response code : 405 interpretation : Request method not allowed.</p> <p>Response code : 406 interpretation : Not Acceptable.</p> <p>Response code : 408 interpretation : Request time out.</p> <p>Response code : 500 interpretation : Internal Server Error.</p>
Example of Response	<p>Response Body: (on success)</p> <pre>{ Response : { Status: success Msg: "full message" Data: [Part_id:2 Part_no:1 Subject:"ffÖÄÄ Ää´ÆâY "] 1 to N number } }</pre>

	<pre> Response Body: (on failure) { Response{ status: "Error" msg: "Reason" } } </pre>
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Service Name: Receive Nothi Note

Service Metadata Definition

Serial No	Service Information	Description
1	Reference Number	02.001.0006
2	Service Name	Receive Nothi Note
3	Description of Service	Nothi will receive note threads and movements to process further at Nothi.
4	Owner	Nothi
	Output type (Data/Service)	Service
5	Service Type (Core/Shared)	Shared
6	Service Invoking Parameter	<ol style="list-style-type: none"> 1. Nothi No, 2. Sender Office id 3. Subject 4. note : <ul style="list-style-type: none"> { i) Sender Office Unit id, ii) Sender Officer designation id iii) Sender Employee id, iv) Sender Employee name, v) Note(ăĂˆ-ă): <ul style="list-style-type: none"> { a) description b) Attachment <ul style="list-style-type: none"> [{ a. File name b. File path }1 to N number] }

		<pre> } } 5. Receivers [{ a. receiving office Id b. receiving officer Id c. receiving office unit Id d. receiving officer designation Id } 1 to N number] 6. Sender S/W Application Code 7. Sender Application Token </pre>
7	Mandatory Fields for service Invocation	<pre> 6. Nothi No 7. Sender Office id 8. Subject 9. note : { vi) Sender Office Unit id, vii) Sender Officer designation id viii) Sender Employee id, ix) Sender Employee name, x) Note(ँँ-ँ): { c) description d) Attachment [{ c. File name d. File path } 1 to N number] } } } 10. Receivers [{ e. receiving office name f. receiving officer name g. receiving office unit name h. receiving officer designation name } 1 to N number] 8. Sender S/W Application Code 9. Sender Application Token </pre>
8	Data Reference Model (DRM)	See 03.001.0006 of Data Standard

9	Application Integration Reference Model (AIRM)	See 04.001.0006 of Integration Standard
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Data Standard

Reference No	03.001.0005
Service Invoking Fields	
Mandatory Fields	Optional Fields
<ol style="list-style-type: none"> 1. Nothi No 2. Sender Office Id 3. Sender office unit Id 4. Sender designation Id 5. employee name 6. description 7. File Name 8. File Path 9. receiving office Id 10. receiving officer Id 11. receiving office unit Id 12. receiving officer designation Id 13. Sender S/W Application Code 14. Sender Application Token 	
Service Response Fields	
<ol style="list-style-type: none"> 1. Status 2. Message 	

Fields Details

Field Name	Field Type	Detail description
Nothi no	Varchar	Unique Nothi no of the nothi
Sender office Id	Number	Uniqe office id of sender
Sender Office Unit Id	Number	Unique office unit id of sender
Sender designation Id	Number	This field contains the Designation name of the sender
Sender Employee Id	Number	Unique employee id of sender
Sender Name	Varchar	This field contains the name of the sender
Subject	Varchar	This Field Gives the subject of the Nothi
Employee Name	Varchar	This Field Gives the information of employee name
Employee Signature	Varchar	This field holds the Employee signature
Employee Signature Sequence	Varchar	This field holds the Sequence of Employee signature

Section Number	Number	Section Number of the nothi
Section Description	Number	Description of the section of nothi
Approval Office Name	Number	This field holds the approval office name
Approval office designation name	Number	This field holds the approval office designation name
Approval Officer Name		This field holds the approval officer name
receiving office name	Varchar	This field will hold the name of the office of the sender.
receiving officer name	Varchar	This field contains the name of the sender
receiving office unit name	Varchar	This field contains the unit name of senders office
receiving officer designation name	Varchar	This field contains the Designation name of the receiver officer
Status	varchar	This indicates if the dak is received successfully or not
Message	varchar	Detail Description of success or error in receiving dak.
Sender S/W Application Code	Number	Unique code of sender Application
Sender Application Token	varchar	Generated authentication token of sender app

Integration Standard

Reference No	04.001.0005
Invoking Uri	Nothi/note/receive
Example of request	<p>Request Uri- doptor.gov.bd/nothi/notereceive</p> <p>Request Body:</p> <pre>{ note_receive: { nothi_id:10 office_id:5 subject: "badli" note: { unit_id:10 office_designation_id:5 employee_id:7 employee_name: aftab } Note("badli"): { description Attachment [{ File name }] } } }</pre>

	<pre> File path }] } Receivers [{ receiving office Id receiving officer Id receiving office unit Id receiving officer designation Id }] Sender_App_Id:2 Sender_App_token:45tgFDG } } </pre>
Service Response	<p>Response code : 200 interpretation : Successful Return.</p> <p>Response code : 301 interpretation : Moved Permanently/Redirect.</p> <p>Response code : 400 interpretation : Bad Request(Required info not present).</p> <p>Response code : 401 interpretation : Unauthorized.</p> <p>Response code : 403 interpretation : Forbidden.</p> <p>Response code : 404 interpretation : Not Found.</p> <p>Response code : 405 interpretation : Request method not allowed.</p> <p>Response code : 406 interpretation : Not Acceptable.</p> <p>Response code : 408 interpretation : Request time out.</p> <p>Response code : 500 interpretation : Internal Server Error.</p>
Example of Response	<pre> Response Body: (on success) { Response : { Status: success Msg: "Note received successfully" } } Response Body: (on failure) { Response{ Status: error Msg: "reason" } } </pre>