

Dastak System API Documentation

Overview

This document provides detailed information about the APIs available in the Dastak_System. The APIs are organized by their respective categories, and each endpoint is described with its purpose, parameters, request/response structures, and examples.

Controller: Abuser

Endpoint: /Abuser/getabuse

Method: GET

Tags: Abuser

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Abuser/getabuserview

Method: GET

Tags: Abuser

Parameters:

- entity (query): string
- id (query): integer

Responses:

- 200: Success

Endpoint: /Abuser/getabuseradd

Method: GET

Tags: Abuser

Parameters:

- file (query): string

- entity (query): string

Responses:

- 200: Success

Endpoint: /Abuser/postabuseradd

Method: POST

Tags: Abuser

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/AllegedAbuserViewModel

- Content Type: text/json

Schema Reference: #/components/schemas/AllegedAbuserViewModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/AllegedAbuserViewModel

Responses:

- 200: Success

Endpoint: /Abuser/gettdeleteabuser

Method: GET

Tags: Abuser

Parameters:

- id (query): integer

Responses:

- 200: Success

Controller: AllCallers

Endpoint: /AllCallers/getcallers

Method: GET

Tags: AllCallers

Responses:

- 200: Success

Endpoint: /AllCallers/getcallersbyid

Method: GET

Tags: AllCallers

Parameters:

- id (query): integer

Responses:

- 200: Success

Endpoint: /AllCallers/delete

Method: GET

Tags: AllCallers

Parameters:

- id (query): integer

Responses:

- 200: Success

Controller: Auth

Endpoint: /Auth/postauth

Method: POST

Tags: Auth

Parameters:

- Email (query): string
- Password (query): string

Responses:

- 200: Success

Endpoint: /Auth/verify

Method: POST

Tags: Auth

Parameters:

- Email (query): string
- Passcode (query): string

Responses:

- 200: Success

Endpoint: /Auth/SendVerification

Method: POST

Tags: Auth

Parameters:

- ToEmail (query): string

Responses:

- 200: Success

Controller: Caller

Endpoint: /Caller/postcall

Method: POST

Tags: Caller

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/CallerViewModel

- Content Type: text/json

Schema Reference: #/components/schemas/CallerViewModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/CallerViewModel

Responses:

- 200: Success

Controller: Children

Endpoint: /Children/getchild

Method: GET

Tags: Children

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Children/getchildview

Method: GET

Tags: Children

Parameters:

- entity (query): string
- childentity (query): string

Responses:

- 200: Success

Endpoint: /Children/geteditchild

Method: GET

Tags: Children

Parameters:

- file (query): string
- entity (query): string
- childentity (query): string

Responses:

- 200: Success

Endpoint: /Children/posteditchild

Method: POST

Tags: Children

Parameters:

- childentity (query): string

Request Body:

- Content Type: application/json

Schema Reference: [#/components/schemas/EntityViewModel](#)

- Content Type: text/json

Schema Reference: [#/components/schemas/EntityViewModel](#)

- Content Type: application/*+json

Schema Reference: [#/components/schemas/EntityViewModel](#)

Responses:

- 200: Success

Endpoint: [/Children/getaddchild](#)

Method: *GET*

Tags: Children

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: [/Children/postaddchild](#)

Method: *POST*

Tags: Children

Request Body:

- Content Type: application/json

Schema Reference: [#/components/schemas/ChildRequestModel](#)

- Content Type: text/json

Schema Reference: [#/components/schemas/ChildRequestModel](#)

- Content Type: application/*+json

Schema Reference: [#/components/schemas/ChildRequestModel](#)

Responses:

- 200: Success

Endpoint: /Children/gettdeletechild

Method: GET

Tags: Children

Parameters:

- childReferenceNo (query): string

Responses:

- 200: Success

Controller: Dashboard

Endpoint: /Dashboard/home

Method: GET

Tags: Dashboard

Responses:

- 200: Success

Controller: DastakVisit

Endpoint: /DastakVisit/getdastak

Method: GET

Tags: DastakVisit

Responses:

- 200: Success

Endpoint: /DastakVisit/postdastakvisit

Method: POST

Tags: DastakVisit

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/DastakVisitModel

- Content Type: text/json

Schema Reference: #/components/schemas/DastakVisitModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/DastakVisitModel

Responses:

- 200: Success

Endpoint: /DastakVisit/getdastakbyid

Method: GET

Tags: DastakVisit

Parameters:

- id (query): integer

Responses:

- 200: Success

Endpoint: /DastakVisit/deletedastakvisit

Method: GET

Tags: DastakVisit

Parameters:

- id (query): integer

Responses:

- 200: Success

Controller: Document

Endpoint: /Document/getdocument

Method: GET

Tags: Document

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Document/getdocumentview

Method: GET

Tags: Document

Parameters:

- entity (query): string
- id (query): integer

Responses:

- 200: Success

Endpoint: /Document/getadddocument

Method: GET

Tags: Document

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Document/postadddocument

Method: POST

Tags: Document

Request Body:

- Content Type: multipart/form-data

Schema Reference: N/A

Responses:

- 200: Success

Endpoint: `/Document/deletedocument`

Method: `GET`

Tags: Document

Parameters:

- id (query): integer

Responses:

- 200: Success

Controller: Economic

Endpoint: /Economic/geteconomic

Method: GET

Tags: Economic

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Economic/geteconomicbyid

Method: GET

Tags: Economic

Parameters:

- entity (query): string
- id (query): integer

Responses:

- 200: Success

Endpoint: /Economic/geteconomicadd

Method: GET

Tags: Economic

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Economic/posteconomicadd

Method: POST

Tags: Economic

Request Body:

- Content Type: application/json

Schema Reference: [#/components/schemas/EconomicViewModel](#)

- Content Type: text/json

Schema Reference: [#/components/schemas/EconomicViewModel](#)

- Content Type: application/*+json

Schema Reference: [#/components/schemas/EconomicViewModel](#)

Responses:

- 200: Success

Endpoint: [/Economic/deleteeconomic](#)

Method: *GET*

Tags: Economic

Parameters:

- id (query): integer

Responses:

- 200: Success

Controller: Filter

Endpoint: /Filter/postfilter

Method: POST

Tags: Filter

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/FilterRequest

- Content Type: text/json

Schema Reference: #/components/schemas/FilterRequest

- Content Type: application/*+json

Schema Reference: #/components/schemas/FilterRequest

Responses:

- 200: Success

Controller: FollowUp

Endpoint: /FollowUp/getfollowrecord

Method: GET

Tags: FollowUp

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /FollowUp/getfollowdetail

Method: GET

Tags: FollowUp

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /FollowUp/postfollowdata

Method: POST

Tags: FollowUp

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/FollowupFormModel

- Content Type: text/json

Schema Reference: #/components/schemas/FollowupFormModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/FollowupFormModel

Responses:

- 200: Success

Endpoint: /FollowUp/deletefollow

Method: *GET*

Tags: FollowUp

Parameters:

- id (query): integer

Responses:

- 200: Success

Controller: Interventions

Endpoint: /Interventions/getintervention

Method: GET

Tags: Interventions

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Interventions/getviewintervention

Method: GET

Tags: Interventions

Parameters:

- entity (query): string
- id (query): integer

Responses:

- 200: Success

Endpoint: /Interventions/getinterventionadd

Method: GET

Tags: Interventions

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Interventions/addintervention

Method: POST

Tags: Interventions

Request Body:

- Content Type: application/json

Schema Reference: [#/components/schemas/InterventionFormModel](#)

- Content Type: text/json

Schema Reference: [#/components/schemas/InterventionFormModel](#)

- Content Type: application/*+json

Schema Reference: [#/components/schemas/InterventionFormModel](#)

Responses:

- 200: Success

Endpoint: [/Interventions/deleteinterventions](#)

Method: *GET*

Tags: Interventions

Parameters:

- id (query): integer

Responses:

- 200: Success

Controller: LegalDetail

Endpoint: /LegalDetail/getlegalassistance

Method: GET

Tags: LegalDetail

Responses:

- 200: Success

Endpoint: /LegalDetail/getlegalassistancebyid

Method: GET

Tags: LegalDetail

Parameters:

- id (query): integer

Responses:

- 200: Success

Endpoint: /LegalDetail/getviewbasic

Method: GET

Tags: LegalDetail

Parameters:

- file (query): string

- entity (query): string

Responses:

- 200: Success

Endpoint: /LegalDetail/get-deactivated

Method: GET

Tags: LegalDetail

Responses:

- 200: Success

Endpoint: /LegalDetail/getfeedback

Method: GET

Tags: LegalDetail

Parameters:

- ReferenceNo (query): string

Responses:

- 200: Success

Endpoint: /LegalDetail/getlegal

Method: GET

Tags: LegalDetail

Parameters:

- file (query): string

- entity (query): string

Responses:

- 200: Success

Endpoint: /LegalDetail/addlegal

Method: POST

Tags: LegalDetail

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/LegalNoticeViewModel

- Content Type: text/json

Schema Reference: #/components/schemas/LegalNoticeViewModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/LegalNoticeViewModel

Responses:

- 200: Success

Endpoint: /LegalDetail/editlegal

Method: POST

Tags: LegalDetail

Parameters:

- id (query): integer

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/LegalNoticeViewModel

- Content Type: text/json

Schema Reference: #/components/schemas/LegalNoticeViewModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/LegalNoticeViewModel

Responses:

- 200: Success

Endpoint: /LegalDetail/updatelegal

Method: POST

Tags: LegalDetail

Parameters:

- id (query): integer

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/LegalNoticeViewModel

- Content Type: text/json

Schema Reference: #/components/schemas/LegalNoticeViewModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/LegalNoticeViewModel

Responses:

- 200: Success

Controller: Medical

Endpoint: /Medical/getmedical

Method: GET

Tags: Medical

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Medical/getmedicaladd

Method: GET

Tags: Medical

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Medical/getmedicalview

Method: GET

Tags: Medical

Parameters:

- file (query): string
- entity (query): string
- caseId (query): string

Responses:

- 200: Success

Endpoint: /Medical/postmedicaladd

Method: POST

Tags: Medical

Request Body:

- Content Type: application/json

Schema Reference: [#/components/schemas/MedicalViewModel](#)

- Content Type: text/json

Schema Reference: [#/components/schemas/MedicalViewModel](#)

- Content Type: application/*+json

Schema Reference: [#/components/schemas/MedicalViewModel](#)

Responses:

- 200: Success

Endpoint: [/Medical/postphysicaladd](#)

Method: POST

Tags: Medical

Request Body:

- Content Type: application/json

Schema Reference: [#/components/schemas/PsychologicalAssistanceViewModel](#)

- Content Type: text/json

Schema Reference: [#/components/schemas/PsychologicalAssistanceViewModel](#)

- Content Type: application/*+json

Schema Reference: [#/components/schemas/PsychologicalAssistanceViewModel](#)

Responses:

- 200: Success

Endpoint: [/Medical/deletemedical](#)

Method: GET

Tags: Medical

Parameters:

- id (query): integer

Responses:

- 200: Success

Controller: Meetings

Endpoint: /Meetings/getmeeting

Method: GET

Tags: Meetings

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Meetings/getmeetingadd

Method: GET

Tags: Meetings

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Meetings/postaddmeeting

Method: POST

Tags: Meetings

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/MeetingsViewModel

- Content Type: text/json

Schema Reference: #/components/schemas/MeetingsViewModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/MeetingsViewModel

Responses:

- 200: Success

Endpoint: /Meetings/postviewmeeting

Method: GET

Tags: Meetings

Parameters:

- entity (query): string
- id (query): integer

Responses:

- 200: Success

Endpoint: /Meetings/deletemeeting

Method: GET

Tags: Meetings

Parameters:

- id (query): integer

Responses:

- 200: Success

Controller: Menu

Endpoint: /Menu/files

Method: GET

Tags: Menu

Parameters:

- searchQuery (query): string

Request Body:

- Content Type: application/json

Schema Reference: N/A

- Content Type: text/json

Schema Reference: N/A

- Content Type: application/*+json

Schema Reference: N/A

Responses:

- 200: Success

Endpoint: /Menu/all-files

Method: GET

Tags: Menu

Parameters:

- searchQuery (query): string

Request Body:

- Content Type: application/json

Schema Reference: N/A

- Content Type: text/json

Schema Reference: N/A

- Content Type: application/*+json

Schema Reference: N/A

Responses:

- 200: Success

Endpoint: /Menu/getfeedbackdeparture

Method: GET

Tags: Menu

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Menu/geteditbasicinfo

Method: GET

Tags: Menu

Parameters:

- entity (query): string

Responses:

- 200: Success

Endpoint: /Menu/getlegalreadmission

Method: GET

Tags: Menu

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Menu/postfeedbackdeparture

Method: POST

Tags: Menu

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/DischargeViewModel

- Content Type: text/json

Schema Reference: #/components/schemas/DischargeViewModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/DischargeViewModel

Responses:

- 200: Success

Controller: NewAdmission

Endpoint: /NewAdmission/newadmission

Method: POST

Tags: NewAdmission

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/EntityRequestModel

- Content Type: text/json

Schema Reference: #/components/schemas/EntityRequestModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/EntityRequestModel

Responses:

- 200: Success

Endpoint: /NewAdmission/readmission

Method: POST

Tags: NewAdmission

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/EntityRequestModel

- Content Type: text/json

Schema Reference: #/components/schemas/EntityRequestModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/EntityRequestModel

Responses:

- 200: Success

Endpoint: /NewAdmission/getinfo

Method: GET

Tags: NewAdmission

Parameters:

- entity (query): string

Responses:

- 200: Success

Endpoint: /NewAdmission/postinfo

Method: POST

Tags: NewAdmission

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/EntityEditViewModel

- Content Type: text/json

Schema Reference: #/components/schemas/EntityEditViewModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/EntityEditViewModel

Responses:

- 200: Success

Controller: Notification

Endpoint: /Notification/getnotification

Method: GET

Tags: Notification

Responses:

- 200: Success

Controller: Pending

Endpoint: */Pending/pending*

Method: *GET*

Tags: Pending

Parameters:

- entity (query): string

Responses:

- 200: Success

Endpoint: */Pending/getpendingdata*

Method: *GET*

Tags: Pending

Parameters:

- file (query): string

- entity (query): string

Responses:

- 200: Success

Endpoint: */Pending/getpendingname*

Method: *GET*

Tags: Pending

Parameters:

- file (query): string

- entity (query): string

Responses:

- 200: Success

Endpoint: */Pending/deletpending*

Method: *GET*

Tags: Pending

Parameters:

- file (query): string

- entity (query): string

Responses:

- 200: Success

Endpoint: */Pending/postproceeddata*

Method: *POST*

Tags: Pending

Request Body:

- Content Type: application/json

Schema Reference: *#/components/schemas/ProceedAdmissionViewModel*

- Content Type: text/json

Schema Reference: *#/components/schemas/ProceedAdmissionViewModel*

- Content Type: application/*+json

Schema Reference: *#/components/schemas/ProceedAdmissionViewModel*

Responses:

- 200: Success

Controller: Psychological

Endpoint: /Psychological/getphysical

Method: GET

Tags: Psychological

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Psychological/getphysicalbyid

Method: GET

Tags: Psychological

Parameters:

- file (query): string
- entity (query): string
- id (query): integer

Responses:

- 200: Success

Endpoint: /Psychological/getphysicaladd

Method: GET

Tags: Psychological

Parameters:

- file (query): string
- entity (query): string

Responses:

- 200: Success

Endpoint: /Psychological/postphysicaladd

Method: POST

Tags: Psychological

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/PsychologicalAssistanceViewModel

- Content Type: text/json

Schema Reference: #/components/schemas/PsychologicalAssistanceViewModel

- Content Type: application/*+json

Schema Reference: #/components/schemas/PsychologicalAssistanceViewModel

Responses:

- 200: Success

Endpoint: /Psychological/delete

Method: GET

Tags: Psychological

Parameters:

- id (query): integer

Responses:

- 200: Success

Controller: User

Endpoint: /User/getusers

Method: GET

Tags: User

Responses:

- 200: Success

Endpoint: /User/getuserbyid

Method: GET

Tags: User

Parameters:

- id (query): integer

Responses:

- 200: Success

Endpoint: /User/edit

Method: POST

Tags: User

Parameters:

- id (query): integer

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/User

- Content Type: text/json

Schema Reference: #/components/schemas/User

- Content Type: application/*+json

Schema Reference: #/components/schemas/User

Responses:

- 200: Success

Endpoint: /User/add

Method: POST

Tags: User

Request Body:

- Content Type: application/json

Schema Reference: #/components/schemas/User

- Content Type: text/json

Schema Reference: #/components/schemas/User

- Content Type: application/*+json

Schema Reference: #/components/schemas/User

Responses:

- 200: Success

Endpoint: /User/delete

Method: GET

Tags: User

Parameters:

- id (query): integer

Responses:

- 200: Success

Controller: Visitor

Endpoint: `/Visitor/getexternalvisitor`

Method: `GET`

Tags: Visitor

Responses:

- 200: Success

Endpoint: `/Visitor/getvisitorbyid`

Method: `GET`

Tags: Visitor

Parameters:

- id (query): integer

Responses:

- 200: Success

Endpoint: `/Visitor/delete`

Method: `GET`

Tags: Visitor

Parameters:

- id (query): integer

Responses:

- 200: Success

Endpoint: `/Visitor/postvisit`

Method: `POST`

Tags: Visitor

Request Body:

- Content Type: application/json

Schema Reference: `#/components/schemas/VisitorViewModel`

- Content Type: text/json

Schema Reference: `#/components/schemas/VisitorViewModel`

- Content Type: application/*+json

Schema Reference: `#/components/schemas/VisitorViewModel`

Responses:

- 200: Success