**BLUD.ID API Documentation**

{{SERVER}} = IP Address or Domian Server, exp. http://blud.id

HTTP Response Code :

* 200 = OK
* 201 = Created
* 204 = No Content
* 401 = Unauthorized
* 403 = Forbidden
* 404 = Not Found
* 405 = Method Not Allowed
* 424 = Failed Dependency
* 500 = Internal Server Error

1. **API**
2. **Generate Token**

* URL : **{{SERVER}}**/gettoken
* Tabels : officers, agencies
* Method : POST
* Header Params :
* Body Params :

{

“username” : “root”,

“password” : “admin”

“secretkey” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“token” : “12345”

}

}

1. **Globals**
2. **Agencies**
3. Get Agencies

* URL : **{{SERVER}}**/globals/agencies
* Tabels : agencies
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Agencies

* URL : **{{SERVER}}**/globals/agencies
* Tabels : agencies
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Officers**
2. Get Officers

* URL : **{{SERVER}}**/globals/officers
* Tabels : officers
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Officers

* URL : **{{SERVER}}**/globals/officers
* Tabels : officers
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Officers

* URL : **{{SERVER}}**/globals/officers
* Tabels : officers
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Officers

* URL : **{{SERVER}}**/globals/officers
* Tabels : officers
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Set Officer Accesses

* URL : **{{SERVER}}**/globals/officers/accesses
* Tabels : officeraccesses
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Officer Logs

* URL : **{{SERVER}}**/globals/officers/logs
* Tabels : officerlogs
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Configs**

* URL : **{{SERVER}}**/globals/configs
* Tabels : config
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Chart Of Accounts**
2. Get Chart Of Accounts

* URL : **{{SERVER}}**/globals/chartofaccounts
* Tabels : chartofaccounts
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Chart Of Accounts

* URL : **{{SERVER}}**/globals/chartofaccounts
* Tabels : chartofaccounts
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Chart Of Accounts

* URL : **{{SERVER}}**/globals/chartofaccounts
* Tabels : chartofaccounts
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Chart Of Accounts

* URL : **{{SERVER}}**/globals/chartofaccounts
* Tabels : chartofaccounts
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Chart Of Budgets**
2. Get Chart Of Budgets

* URL : **{{SERVER}}**/globals/chartofbudgets
* Tabels : chartofbudgets, chartofaccounts
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Chart Of Budgets

* URL : **{{SERVER}}**/globals/chartofbudgets
* Tabels : chartofbudgets
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Chart Of Budgets

* URL : **{{SERVER}}**/globals/chartofbudgets
* Tabels : chartofbudgets
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Chart Of Budgets

* URL : **{{SERVER}}**/globals/chartofbudgets
* Tabels : chartofbudgets
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Program Groups**
2. Get Program Groups

* URL : **{{SERVER}}**/globals/programgroups
* Tabels : programgroups
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Program Groups

* URL : **{{SERVER}}**/globals/programgroups
* Tabels : programgroups
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Program Groups

* URL : **{{SERVER}}**/globals/programgroups
* Tabels : programgroups
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Program Groups

* URL : **{{SERVER}}**/globals/programgroups
* Tabels : programgroups
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Programs**
2. Get Programs

* URL : **{{SERVER}}**/globals/programs
* Tabels : programs, programgroups
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Programs

* URL : **{{SERVER}}**/globals/programs
* Tabels : programs
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Programs

* URL : **{{SERVER}}**/globals/programs
* Tabels : programs
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Programs

* URL : **{{SERVER}}**/globals/programs
* Tabels : programs
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Placemans**
2. Get Placemans

* URL : **{{SERVER}}**/globals/placemans
* Tabels : placemans
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Placemans

* URL : **{{SERVER}}**/globals/placemans
* Tabels : placemans
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Placemans

* URL : **{{SERVER}}**/globals/placemans
* Tabels : placemans
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Placemans

* URL : **{{SERVER}}**/globals/placemans
* Tabels : placemans
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Performance Indicators**
2. Get Performance Indicators

* URL : **{{SERVER}}**/globals/performanceiIndicators
* Tabels : performanceiIndicators
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Performance Indicators

* URL : **{{SERVER}}**/globals/performanceiIndicators
* Tabels : performanceiIndicators
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Performance Indicators

* URL : **{{SERVER}}**/globals/performanceiIndicators
* Tabels : performanceiIndicators
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Performance Indicators

* URL : **{{SERVER}}**/globals/performanceiIndicators
* Tabels : performanceiIndicators
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Regionals**

* URL : **{{SERVER}}**/globals/regionals
* Tabels : regionals
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Modules**

* URL : **{{SERVER}}**/globals/modules
* Tabels : modules
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **System Config**

* URL : **{{SERVER}}**/globals/systemconfig
* Tabels : systemconfig
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Budgeting**
2. **Budgets**
3. Get Budgets

* URL : **{{SERVER}}**/budgeting/budgets
* Tabels : budgets
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Budgets

* URL : **{{SERVER}}**/budgeting/budgets
* Tabels : budgets
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Budgets

* URL : **{{SERVER}}**/budgeting/budgets
* Tabels : budgets
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Budgets

* URL : **{{SERVER}}**/budgeting/budgets
* Tabels : budgets
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Validation Budgets

* URL : **{{SERVER}}**/budgeting/budgets/validation
* Tabels : budgets
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Budget Plans**
2. Get Budget Plans

* URL : **{{SERVER}}**/budgeting/budgetplans
* Tabels : budgetplans
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Budget Plans

* URL : **{{SERVER}}**/budgeting/budgetplans
* Tabels : budgetplans
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Budget Plans

* URL : **{{SERVER}}**/budgeting/budgetplans
* Tabels : budgetplans
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Budget Plans

* URL : **{{SERVER}}**/budgeting/budgetplans
* Tabels : budgetplans
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Budget Funders**
2. Get Budget Funders

* URL : **{{SERVER}}**/budgeting/budgetfunders
* Tabels : budgetfunders
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Budget Funders

* URL : **{{SERVER}}**/budgeting/budgetfunders
* Tabels : budgetfunders
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Budget Funders

* URL : **{{SERVER}}**/budgeting/budgetfunders
* Tabels : budgetfunders
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Budget Funders

* URL : **{{SERVER}}**/budgeting/budgetfunders
* Tabels : budgetfunders
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Budget Performances**
2. Get Budget Performances

* URL : **{{SERVER}}**/budgeting/budgetperformances
* Tabels : budgetperformances
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Budget Performances

* URL : **{{SERVER}}**/budgeting/budgetperformances
* Tabels : budgetperformances
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Budget Performances

* URL : **{{SERVER}}**/budgeting/budgetperformances
* Tabels : budgetperformances
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Budget Performances

* URL : **{{SERVER}}**/budgeting/budgetperformances
* Tabels : budgetperformances
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Budget Schedules**
2. Get Budget Schedules

* URL : **{{SERVER}}**/budgeting/budgetschedules
* Tabels : budgetschedules
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Budget Schedules

* URL : **{{SERVER}}**/budgeting/budgetschedules
* Tabels : budgetschedules
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Budget Schedules

* URL : **{{SERVER}}**/budgeting/budgetschedules
* Tabels : budgetschedules
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Budget Schedules

* URL : **{{SERVER}}**/budgeting/budgetschedules
* Tabels : budgetschedules
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Transactions**
2. **Transactions**
3. Get Transactions

* URL : **{{SERVER}}**/transactions/transactions
* Tabels : transactions
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Transactions

* URL : **{{SERVER}}**/transactions/transactions
* Tabels : transactions
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Transactions

* URL : **{{SERVER}}**/transactions/transactions
* Tabels : transactions
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Transactions

* URL : **{{SERVER}}**/transactions/transactions
* Tabels : transactions
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Validation Transactions

* URL : **{{SERVER}}**/transactions/transactions/validation
* Tabels : transactions
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Transaction Items**
2. Get Transaction Items

* URL : **{{SERVER}}**/transactions/transactionitems
* Tabels : transactionitems
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“token” : “12345”

}

}

1. Insert Transaction Items

* URL : **{{SERVER}}**/transactions/transactionitems
* Tabels : transactionitems
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Transaction Items

* URL : **{{SERVER}}**/transactions/transactionitems
* Tabels : transactionitems
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Transaction Items

* URL : **{{SERVER}}**/transactions/transactionitems
* Tabels : transactionitems
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Transaction Taxes**
2. Get Transaction Taxes

* URL : **{{SERVER}}**/transactions/transactiontaxes
* Tabels : transactiontaxes
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Transaction Taxes

* URL : **{{SERVER}}**/transactions/transactiontaxes
* Tabels : transactiontaxes
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Transaction Taxes

* URL : **{{SERVER}}**/transactions/transactiontaxes
* Tabels : transactiontaxes
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Transaction Taxes

* URL : **{{SERVER}}**/transactions/transactiontaxes
* Tabels : transactiontaxes
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Transaction Tax Paids**
2. Get Transaction Tax Paids

* URL : **{{SERVER}}**/transactions/transactiontaxpaids
* Tabels : transactiontaxpaids
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Transaction Tax Paids

* URL : **{{SERVER}}**/transactions/transactiontaxpaids
* Tabels : transactiontaxpaids
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Transaction Tax Paids

* URL : **{{SERVER}}**/transactions/transactiontaxpaids
* Tabels : transactiontaxpaids
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Transaction Tax Paids

* URL : **{{SERVER}}**/transactions/transactiontaxpaids
* Tabels : transactiontaxpaids
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Accounting**
2. **Journals**
3. Get Journals

* URL : **{{SERVER}}**/accounting/journals
* Tabels : journals
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Journals

* URL : **{{SERVER}}**/accounting/journals
* Tabels : journals
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Journals

* URL : **{{SERVER}}**/accounting/journals
* Tabels : journals
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Journals

* URL : **{{SERVER}}**/accounting/journals
* Tabels : journals
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Validation Journals

* URL : **{{SERVER}}**/accounting/journals/validation
* Tabels : journals
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Journal Items**
2. Get Journal Items

* URL : **{{SERVER}}**/accounting/journalitems
* Tabels : journalitems
* Method : GET
* Header Params :

{

“token” : “12345”

}

* Body Params :
* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Insert Journal Items

* URL : **{{SERVER}}**/accounting/journalitems
* Tabels : journalitems
* Method : POST
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Update Journal Items

* URL : **{{SERVER}}**/accounting/journalitems
* Tabels : journalitems
* Method : PUT
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. Delete Journal Items

* URL : **{{SERVER}}**/accounting/journalitems
* Tabels : journalitems
* Method : DELETE
* Header Params :
* Body Params :

{

“token” : “12345”

}

* Response :

{

“status” : “OK”,

“results” : {

“id” : “12345”

}

}

1. **Reporting**
2. **Penganggaran**
3. Rencana Bisnis Anggaran (RBA)
4. Dokumen Pelaksanaan Anggaran (DPA)
5. **Penatausahaan**
6. Surat Tanda Penerimaan (STP)
7. Surat Tanda Setoran (STS)
8. Surat Perintah Pembayaran (SPP)
9. Surat Perintah Membayar (SPM)
10. Surat Tanda Pengeluaran Kas (STPK)
11. Surat Pertanggungjawaban (SPJ)
12. Surat Pemberitahuan Tahunan (SPT) – Pajak
13. Register Surat
14. **Buku Kas**
15. Buku Kas Umum (BKU)
16. Buku Kas Tunai (BKT)
17. Buku Kas Bank (BKB)
18. Buku Kas Pendapatan (BKP)
19. Buku Kas Setoran Pajak (BKSP)
20. Buku Kas Pembantu (BKP) Penerimaan
21. Buku Kas Pembantu (BKP) Penerimaan Tunai
22. Buku Kas Pembantu (BKP) Penerimaan Bank
23. Buku Kas Pembantu (BKP) Pengeluaran
24. Buku Kas Pembantu (BKP) Pengeluaran Tunai
25. Buku Kas Pembantu (BKP) Pengeluaran Bank
26. **Laporan Akuntansi**
27. Laporan Pertanggungjawaban (LPJ)
28. Laporan Realisasi Anggaran (LRA)
29. Laporan Operasional (LO)
30. Laporan Arus Kas (LAK)
31. Neraca
32. Catatan Atas Laporan Keuangan (CALK)