**API Documentation – Authentication**

NOTE

* All url need bearer token expect
* all Content-Type are application/json

1. **User Registration**

Endpoint ini digunakan untuk mendaftarkan user baru ke sistem

POST {{url}}/api/auth/register

|  |  |  |
| --- | --- | --- |
| Parameter | Type | Description |
| Email | string | valid email |
| Password | String | minimum 6 characters |
| confirmPassword | String | must match password |
| Name | string | user's name |

* Success return body

{

    "status": "success",

    "message": "Pendaftaran berhasil."

}

* Error return body

{

"status": "error",

"message": "Terjadi kesalahan pada server.",

"error": "Detail error"

}

1. **User Login**

POST {{url}}/api/auth/login

|  |  |  |
| --- | --- | --- |
| Parameter | Type | Description |
| Email | String | valid email |
| password | String | Required min.6 |

* Success return body

{

"status": "success",

"message": "Login berhasil.",

"data": {

"email": "string",

"name": "string",

"token": "string (JWT token)"

}

}

* Error return body

{

"status": "error",

"message": "Terjadi kesalahan pada server.",

"error": "Detail error"

}

1. **Update profile**

PUT {{url}}/api/auth/user/profile

|  |  |  |
| --- | --- | --- |
| Parameter | Type | Description |
| Email | string | valid user email |
| fullName | String | optional, new name |
| oldPassword | String | optional, current password |
| newPassword | String | optional, new password, minimum 6 characters |
| confirmNewPassword | string | must match newPassword |

* Success return body

{

"status": "success",

"message": "Profil berhasil diperbarui."

}

* 400 Bad Request

{

"status": "fail",

"message": "Error validasi (contoh: Email tidak valid)."

}

* Error return body

{

"status": "error",

"message": "Terjadi kesalahan pada server.",

"error": "Detail error"

}