**MATERI 16**

1. **LOGIN**
2. **AuthController (Controller bebas boleh disatukan dengan register,logout,login atau tidak)**

* public function prosesLogin(Request $request){
* $credentials = $request->validate([
* 'nim\_atau\_nip'=>'required',
* 'password'=>'required'
* ]);
* if(Auth::attempt($credentials)){
* $request->session()->regenerate();
* if(Auth::user()->**role** == 'mahasiswa'){
* return redirect()->route('halaman-mahasiswa');
* }elseif(Auth::user()->**role** == 'dosen'){
* return redirect()->route('halaman-dosen');
* }elseif(Auth::user()->**role** == 'sekretariat'){
* return redirect()->route('halaman-sekretariat');
* }
* return redirect()->intended('login')->with('error', 'NIM/NIP atau Password Anda salah');
* }
* return back()->withErrors([
* 'loginError' => 'NIM/NIP atau Password Anda salah.',
* ]);
* }

1. **Routes Proses Login**

Ada 2 rute disini dimana rute pertama merupakan halaman login, dan rute kedua adalah route untuk proses login

* Route::get('/', [AuthController::class, 'tampilkanHalamanLogin']);
* Route::post('login', [AuthController::class, 'prosesLogin'])->name('bagian-login');

1. **Route halaman yang di tuju dengan role yang berbeda**

Disini ada 3 rute yang berbeda, ketika login maka akan di proses di controller AuthController terlebih dahulu lalu akan diarahkan kehalaman sesuai dengan role masing-masing, disini menggunakan middleware auth agar membatasi pengguna untuk tidak masuk ke-3 halaman ini jika belum login.

* Route::get('/mahasiswa/page-mahasiswa', function(){
* return view('mahasiswa.page-mahasiswa', [
* 'user'=>Auth::user()
* ]);
* })->middleware('auth')->name('halaman-mahasiswa');
* Route::get('/dosen/page-dosen', function(){
* return view('dosen.page-dosen', [
* 'user'=>Auth::user()
* ]);
* })->middleware('auth')->name('halaman-dosen');
* Route::get('/sekretariat/page-sekretariat', function(){
* return view('sekretariat.page-sekretariat', [
* 'user'=>Auth::user()
* ]);
* })->middleware('auth')->name('halaman-sekretariat');

1. **View(auth/login.blade.php)**

* <*center*>
* @if (session('success'))
* {{ session('success') }}
* @endif
* @if ($errors->any())
* <div *class*="alert alert-danger">
* <ul>
* @foreach ($errors->all() as $error)
* <li>{{ $error }}</li>
* @endforeach
* </ul>
* </div>
* @endif
* <form *action*="{{ route('bagian-login') }}" *method*="post">
* @csrf
* <table>
* <tr>
* <td>
* NIM/NIP
* </td>
* <td>
* :
* </td>
* <td>
* <input *type*="text" *name*="nim\_atau\_nip">
* </td>
* </tr>
* <tr>
* <td>
* Password
* </td>
* <td>
* :
* </td>
* <td>
* <input *type*="password" *name*="password">
* </td>
* </tr>
* <tr>
* <td *colspan*="3">
* <*center*>
* <button *type*="submit">
* Login
* </button>
* </*center*>
* </td>
* </tr>
* <tr>
* <td  *colspan*='3'>
* <*center*>
* <small>Anda Belum Terdaftar? </small> <a *href*="/auth/register"> Register </a>
* </*center*>
* </td>
* </tr>
* </table>
* </form>
* </*center*>

**B. LOGOUT**

1. **AuthController**

* public function prosesLogout(Request $request){
* Auth::logout();
* $request->session()->invalidate();
* $request->session()->regenerateToken();
* return redirect('/')->with('success', 'Anda berhasil logout.');
* }

1. **Routes**

* Route::post('/logout-berhasil', [AuthController::class, 'prosesLogout']);

1. **Views(mahasiswa/page-mahasiswa)**

* halaman mahasiswa
* <h1>
* ID : {{ $user->**id\_users** }}
* </h1>
* <h1>
* Nama : {{ $user->**name** }}
* </h1>
* <h1>
* NIM: {{ $user->**nim\_atau\_nip** }}
* </h1>
* <h1>
* Role: {{ ucfirst($user->**role**) }}
* </h1>
* <form *action*="/logout-berhasil" *method*="post">
* @csrf
* <button>
* Log-Out
* </button>
* </form>