msaSDK Module

`.auth.app`

Classes

UserAuthApp

Bases: `AdminApp` , `AuthRouter`

Attributes

GroupAdmin `class-attribute`

```
GroupAdmin: Type[ModelAdmin] = GroupAdmin
```

PermissionAdmin `class-attribute`

```
PermissionAdmin: Type[ModelAdmin] = PermissionAdmin
```

RoleAdmin `class-attribute`

```
RoleAdmin: Type[ModelAdmin] = RoleAdmin
```

UserAdmin `class-attribute`

```
UserAdmin: Type[UserAdmin] = UserAdmin
```

UserInfoFormAdmin `class-attribute`

```
UserInfoFormAdmin: Type[
    UserInfoFormAdmin
] = UserInfoFormAdmin
```

UserLoginFormAdmin `class-attribute`

```
UserLoginFormAdmin: Type[
    UserLoginFormAdmin
] = UserLoginFormAdmin
```

UserRegFormAdmin `class-attribute`

```
UserRegFormAdmin: Type[UserRegFormAdmin] = UserRegFormAdmin
```

msa_app `instance-attribute`

```
msa_app = msa_app
```

page_schema `class-attribute`

```
page_schema = PageSchema(
    label=_("User Authentication"),
    icon="fa fa-lock",
    sort=99,
)
```

router_prefix `class-attribute`
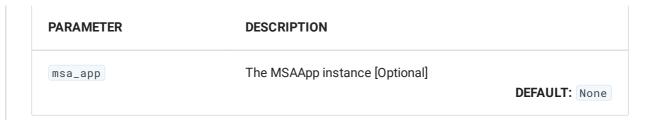
```
router_prefix = '/auth'
```

Functions

__init__

```
__init__(app: AdminApp, msa_app = None)
```

User Auth App

> ✏️ **Note**   ⌄
>
> The app parameter for the Auth App is normaly provided by the AuthAdminSite Class. This class shouldn't be instantiated directly.

PARAMETER	DESCRIPTION
`app`	The admin app instance **TYPE:** `AdminApp`

PARAMETER	DESCRIPTION
`msa_app`	The MSAApp instance [Optional] **DEFAULT:** `None`

has_page_permission `async`

```
has_page_permission(request: Request) -> bool
```

check the page permission for the request

PARAMETER	DESCRIPTION
`request`	the request object **TYPE:** `Request`

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