

Dot net Core Image upload,
retrieve and delete

UPLOAD

add Nu get Packages

- Entity framework core
 - sq/server
 - tools

Image model. *CS*

- prop: id, title, name
key-int, column-nrarchar,
Col-much

imaged b context.es

- inherits: Db context
- ctor with db context options
- db set prop;
to correspond class (model)
- options of db context should find provided
db type and connection string!

to do so i

- **startup/configure services**
- **and add DB context**
 - . **use sql server**
 - **connection. Get connection string""**
 - **see below-**
- **app settings json/ connection strings definition**
 - **name the connection**
 - **define database path + type + trust**

image upload model

- migration
-
- package manager console
- add-migration
- update database
- . now go server,
and check-design

MVC controller

- add with entity framework hive
- model class: image model
- data context i image ab context

Route controller

- address bar ../image
- create new

- **image model. as**

- add prop → I Form File
[Not Mapped] [Display Name" Upload file"]
- add those attributes to image name also
[display Name" Image Name"]

Create.es html

- form-group, label/input asp-for-" image file? (choose The button added)!
- form-group, input, accept-" image/*"
- form, enctype = "multipart/form-data"

image controller. as

- create ([Bind limagettile")
- add folder to Wwwroot folder "image"
- image controller parameter →
add Iweb Host Environment (generate prop etc)
- it model is valid →
- : show path--j-filename--,-extension--,
- -redefine image model. imagename by
filename in c. date textens--
- redefine path by combine C)
- using filestream (path, file mode_create) ll create image in folder

RETREIVE IMAGE

- use hyperlink on index page (delete) -

image controller. CS

- cheat 2 new dt&dd in Delete-cshtml under image name dt-dd
 - at → uploaded image
 - ad → "ing src =..."
asp-append-version, weight, height

DELETE IMAGE

image controller. as

- delete confirmed ()
- var imagepath
- it exists (image path)
 - delete (image path)