<https://denf.bsite.net/>

app.MapPost("/mount/add", async(MountainPeaks mount, ApplicationDbContext db) =>

{

db.Add(mount);

await db.SaveChangesAsync();

return mount;

});

app.MapDelete("mount/{id:int}", async (int id, ApplicationDbContext db) =>

{

MountainPeaks delete = await db.mountainPeaks.FirstOrDefaultAsync(r => r.id == id);

if(delete != null)

{

db.Remove(delete);

await db.SaveChangesAsync();

}

});

app.MapPost("/mounts/{id:int}", async (int id, MountainPeaks mount, ApplicationDbContext db) =>

{

MountainPeaks update = await db.mountainPeaks.FirstOrDefaultAsync(p => p.id == id);

if (update != null)

{

update.mountainHeight = mount.mountainHeight;

update.mountainName = mount.mountainName;

update.countryName = mount.countryName;

update.mountainSystem = mount.mountainSystem;

await db.SaveChangesAsync();

}

});

