

users.controller.js

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import UsersService from '../services/users.service.js'

const create = async(req, res, next) => {
  try {
    let data = req.body
    console.log(data)
    let result = await UsersService.create(data)
    res.status(200).json({
      success : true,
      message : "Data Inserted Successfully",
      data : result
    })
  } catch (error) {
    res.status(200).json({
      success : false,
      message : "Data Insertion Failed",
      data : error.message
    })
  }
}

const update = async(req, res, next) => {
  try {
    let data = req.body
    let id = req.params.id
    let result = await UsersService.update(data, id)
    res.status(200).json({
      success : true,
      message : "Data Updated Successfully",
      data : result
    })
  }
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    } catch (error) {
      res.status(200).json({
        success : false,
        message : "Data Update Failed",
        data : error.message
      })
    }
  }
}

const getAll = async(req, res, next) => {
  try {
    // let data = req.body
    // let id = req.params.id
    let result = await UsersService.getAll()
    res.status(200).json({
      success : true,
      message : "Data Retrieved Successfully",
      data : result
    })
  } catch (error) {
    res.status(200).json({
      success : false,
      message : "Data Retrivation Failed",
      data : error.message
    })
  }
}

const getOne = async(req, res, next) => {
  try {
    // let data = req.body
    let id = req.params.id
    let result = await UsersService.getOne(id)
    res.status(200).json({
      success : true,
      message : "Single Data Retrieved Successfully",
      data : result
    })
  }
}

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    })
  } catch (error) {
    res.status(200).json({
      success : false,
      message : "Single Data Retrivation Failed",
      data : error.message
    })
  }
}

const deleteOne = async(req, res, next) => {
  try {
    // let data = req.body
    let id = req.params.id
    let result = await UsersService.deleteOne(id)
    res.status(200).json({
      success : true,
      message : "Single Data Deleted Successfully",
      data : result
    })
  } catch (error) {
    res.status(200).json({
      success : false,
      message : "Single Data Deletion Failed",
      data : error.message
    })
  }
}

const UsersController = {
  create, update, getAll, getOne, deleteOne
}

export default UsersController

```