/\*

--non clustered index

SELECT \* INTO HumanResources.Employee\_NonClustered\_Index FROM HumanResources.Employee

USE AdventureWorks2019

GO

CREATE INDEX NonCulusterIndexName ON HumanResources.Employee\_NonClustered\_Index(BusinessEntityID)

--non-clustered-index

SELECT \* FROM HumanResources.Employee\_NonClustered\_Index AS DATA

WHERE LOWER(DATA.JobTitle) LIKE '%design%'

\*/

/\*

-- index

SELECT \* INTO HumanResources.Employee\_Index FROM HumanResources.Employee

USE AdventureWorks2019

GO

CREATE INDEX IndexName ON HumanResources.Employee\_Index(BusinessEntityID)

--index

SELECT \* FROM HumanResources.Employee\_Index AS DATA

WHERE LOWER(DATA.JobTitle) LIKE '%design%'

\*/

/\*

--clustered index

SELECT \* INTO HumanResources.Employee\_Clustered\_Index FROM HumanResources.Employee

USE AdventureWorks2019

GO

--clustered-index

SELECT \* FROM HumanResources.Employee\_Clustered\_Index AS DATA

WHERE LOWER(DATA.JobTitle) LIKE '%design%'

\*/

/\*

-- non-index

SELECT \* FROM HumanResources.Employee AS DATA

WHERE LOWER(DATA.JobTitle) LIKE '%design%'

\*/