

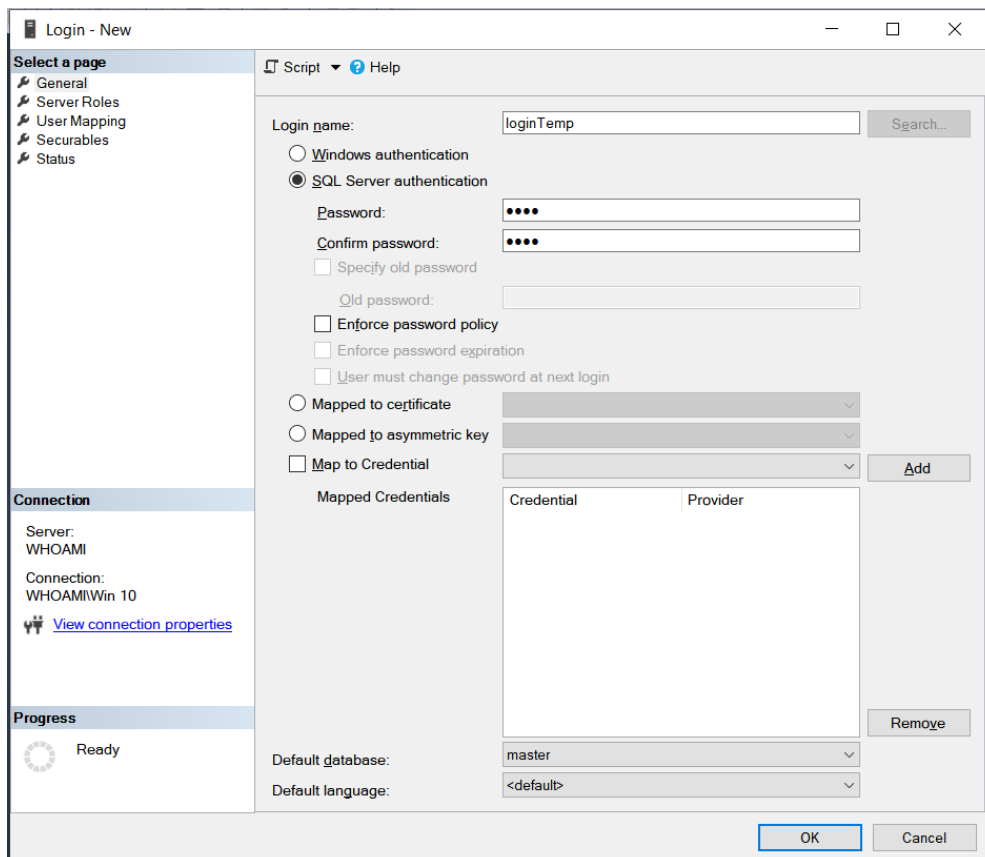
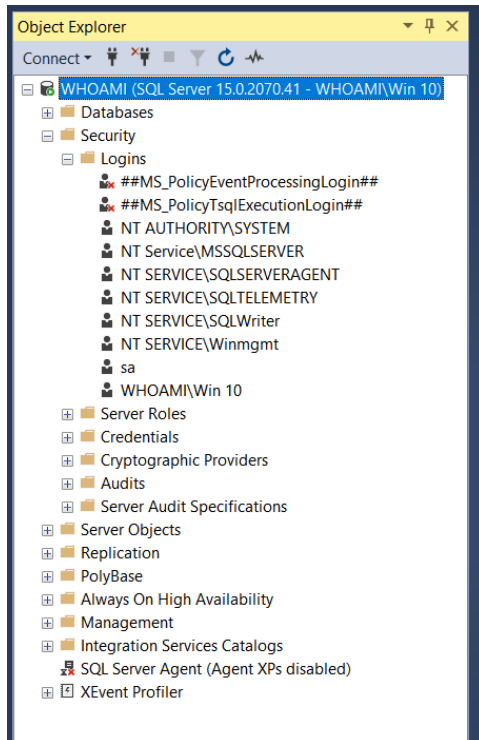
به نام خدا

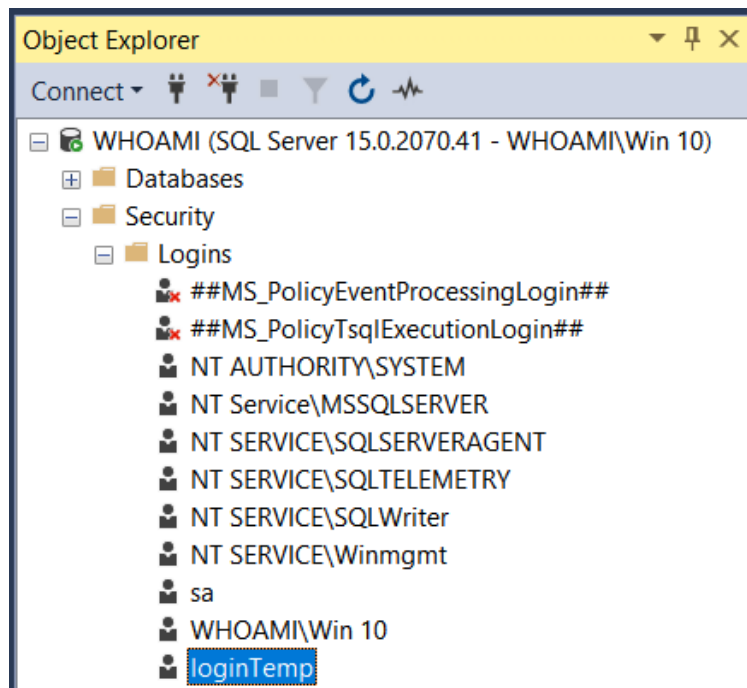
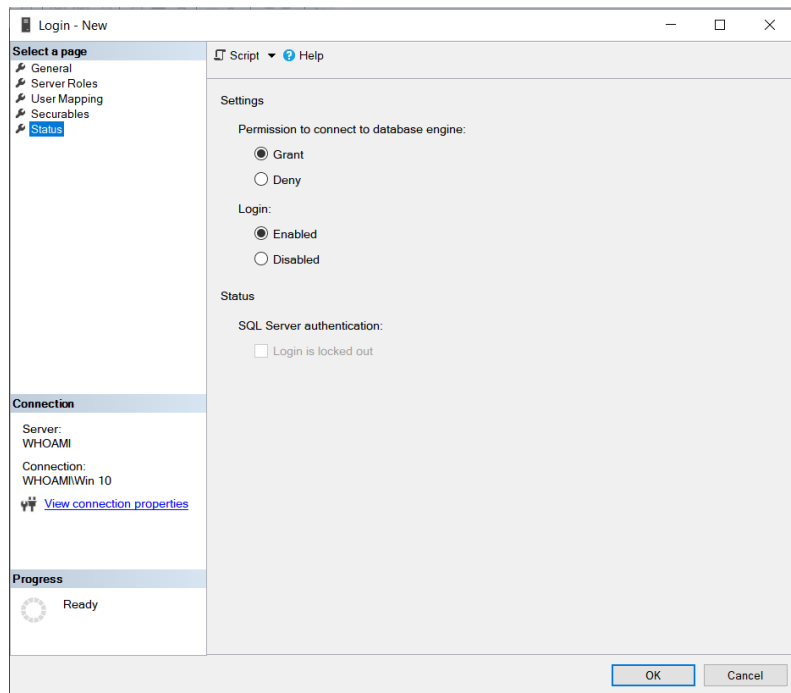


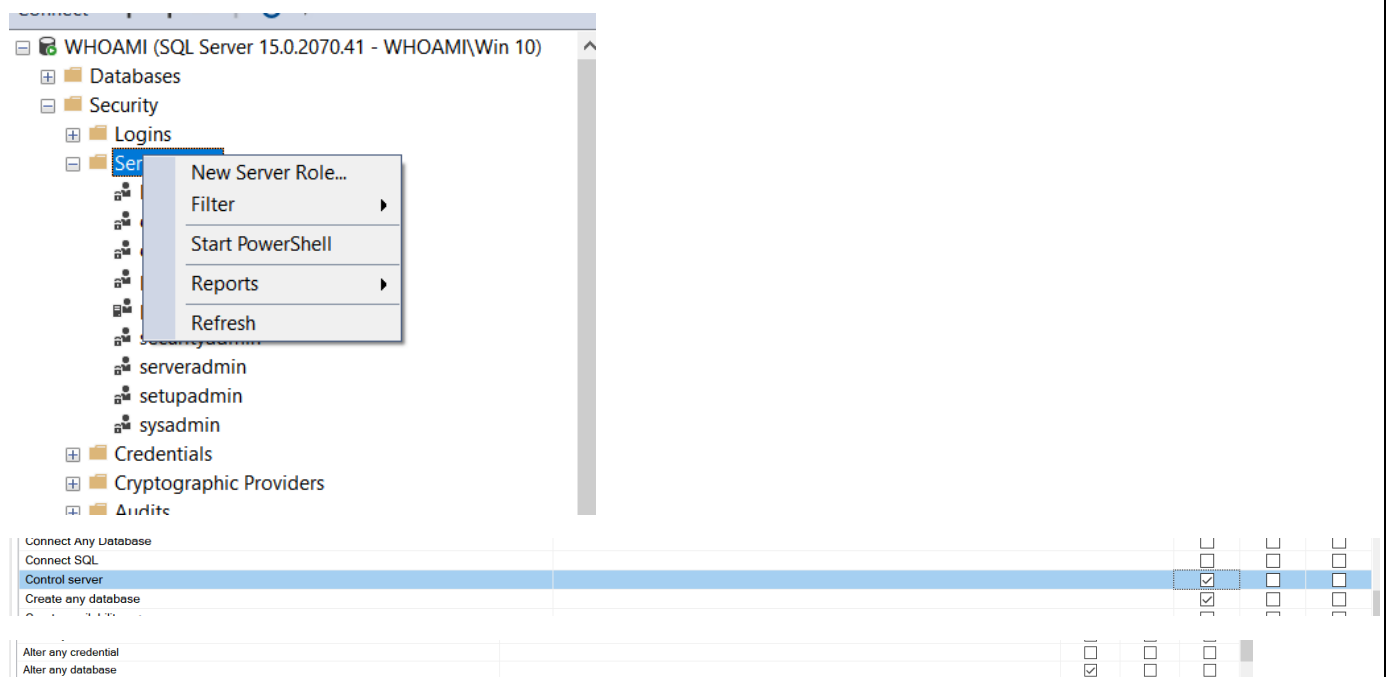
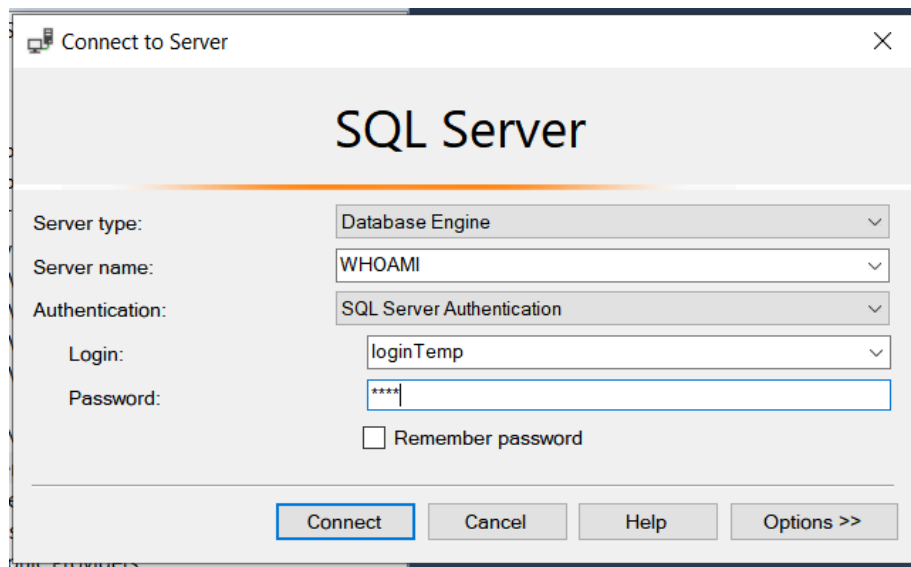
آزمایش شماره 3

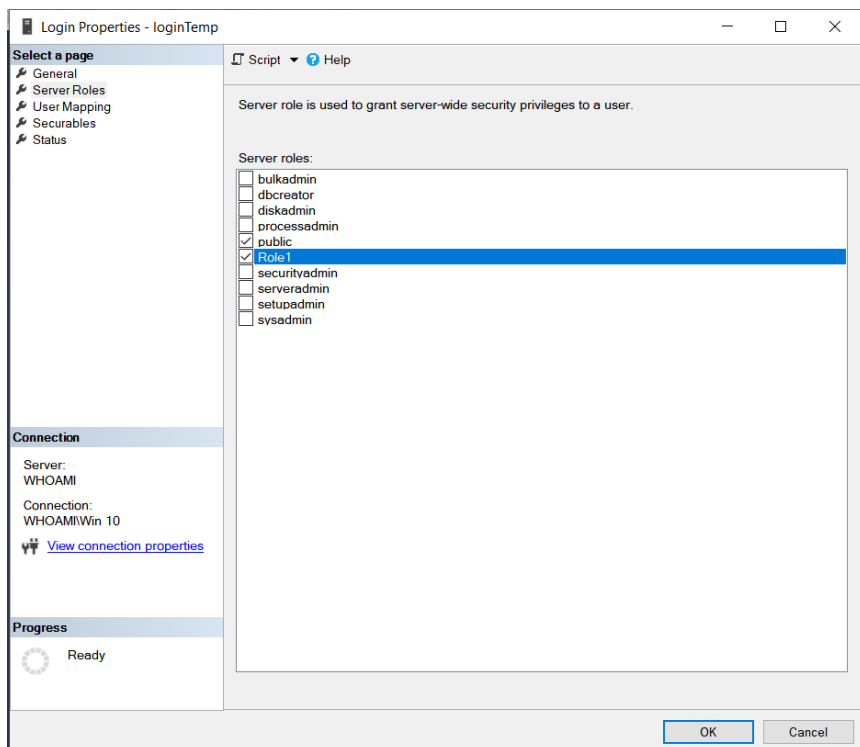
حدیث غفوری (9825413)

سوال 1









ساخت جدول با دسترسی داده شده:

```
SQLQuery1.sql - W...2 (loginTemp (56))*
use AdventureWorks2012
go

CREATE TABLE TempPersons (
    PersonID smallint primary key not null,
    LastName varchar(255),
    FirstName varchar(255),
    Address varchar(255),
    City varchar(255)
);

181 %
Messages
Commands completed successfully.

Completion time: 2022-03-14T13:12:53.1549469+03:30
```

loginTemp.TempPersons
Columns
PersonID (PK, smallint, not null)
LastName (varchar(255), null)
FirstName (varchar(255), null)
Address (varchar(255), null)
City (varchar(255), null)
Keys
Constraints
Triggers
Indexes
Statistics

وارد کردن داده ها:

```
SQLQuery1.sql - W...2 (loginTemp (56))
--CREATE TABLE TempPersons (
--    PersonID smallint primary key not null,
--    LastName varchar(255),
--    FirstName varchar(255),
--    Address varchar(255),
--    City varchar(255)
--);

insert into TempPersons values(1, 'ghafouri', 'hadis', 'Isfahan', 'Isfahan');
```

181 %

Messages

(1 row affected)

Completion time: 2022-03-14T13:15:18.1518519+03:30

انتخاب داده ها از جدول:

```
SQLQuery1.sql - W...2 (loginTemp (56))
--      FirstName varchar(255),
--      Address varchar(255),
--      City varchar(255)
--);

--insert into TempPersons values(1,'ghafouri','hadis','Isfahan','Isfahan');
select * from TempPersons ;
```

181 %

Results Messages

	PersonID	LastName	FirstName	Address	City
1	1	ghafouri	hadis	Isfahan	Isfahan

سوال ۲

کدها در فایل زیپ قرار دارند.

```
SQLQuery2.sql - W...OAMI\Win 10 (54)  SQLQuery3.sql - W...OAMI\Win 10 (52)*  SQLQuery1.sql - W...2 (loginTemp (56))

use AdventureWorks2012
go
create user loginTemp for login loginTemp;
create role Role2;
ALTER ROLE db_accessadmin ADD MEMBER Role2;
ALTER ROLE db_denydatareader ADD MEMBER Role2;
ALTER ROLE Role2 ADD MEMBER loginTemp;
grant select
on database::AdventureWorks2012
to Role2;
```