

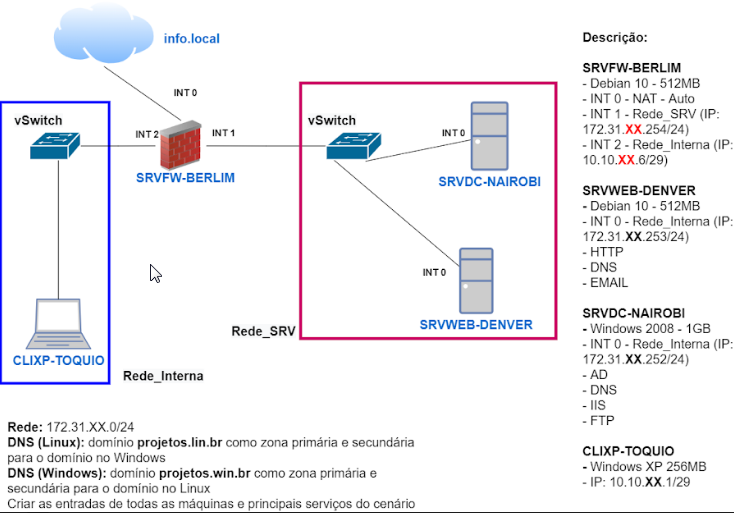
**Redes de Computadores – 3°Sem**

*Entregável – Cenário 01*

**Aluno:** Lucas Cabral Mendes Corrêa

**Turma:** 3 Termo – manhã (turma A)

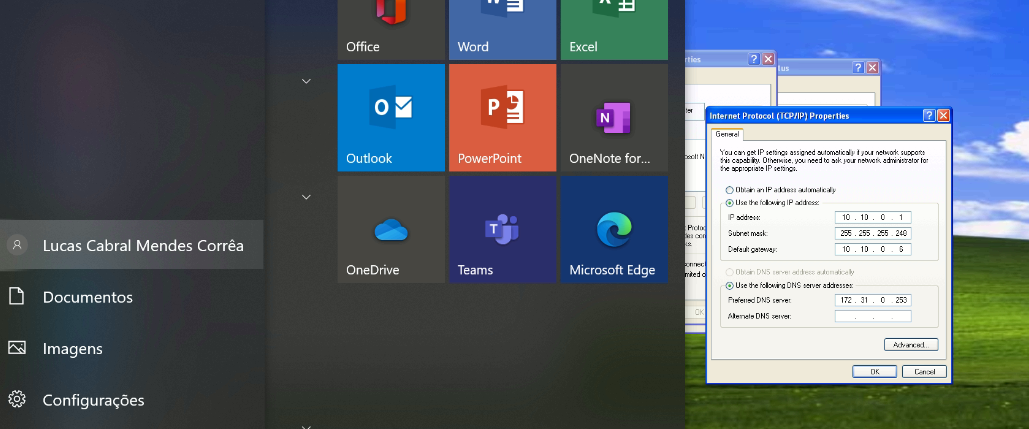
**Cenário**

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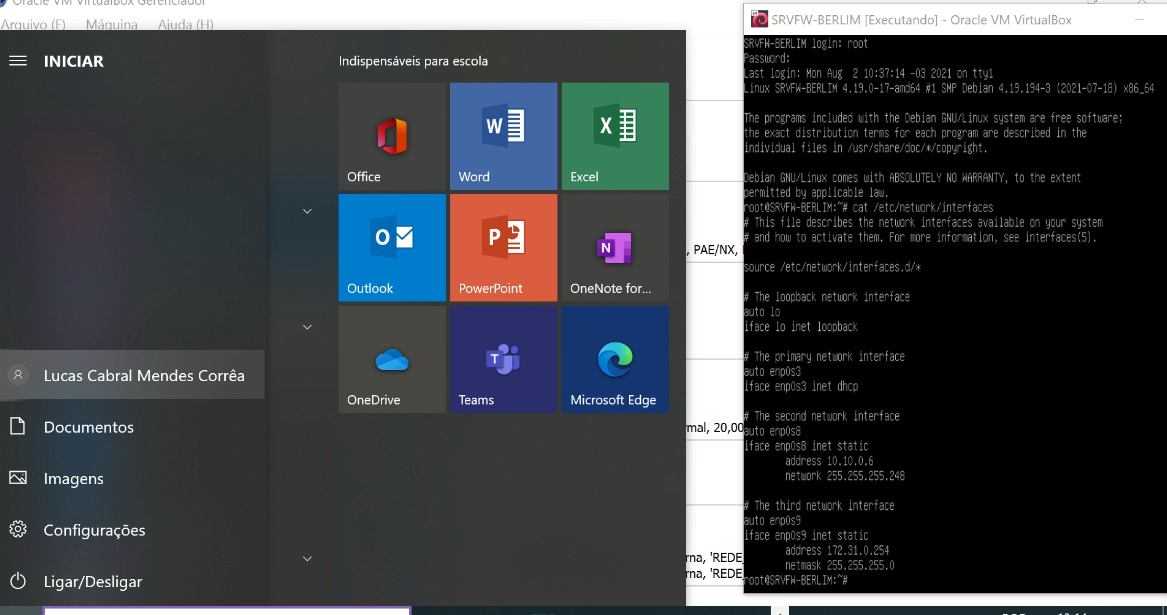
**Placas de Rede Configuradas**

*(CLIXP-TOQUIO, SRVFW-BERLIM, SRVDC-NAIROBI e SRVWEB-DENVER)*

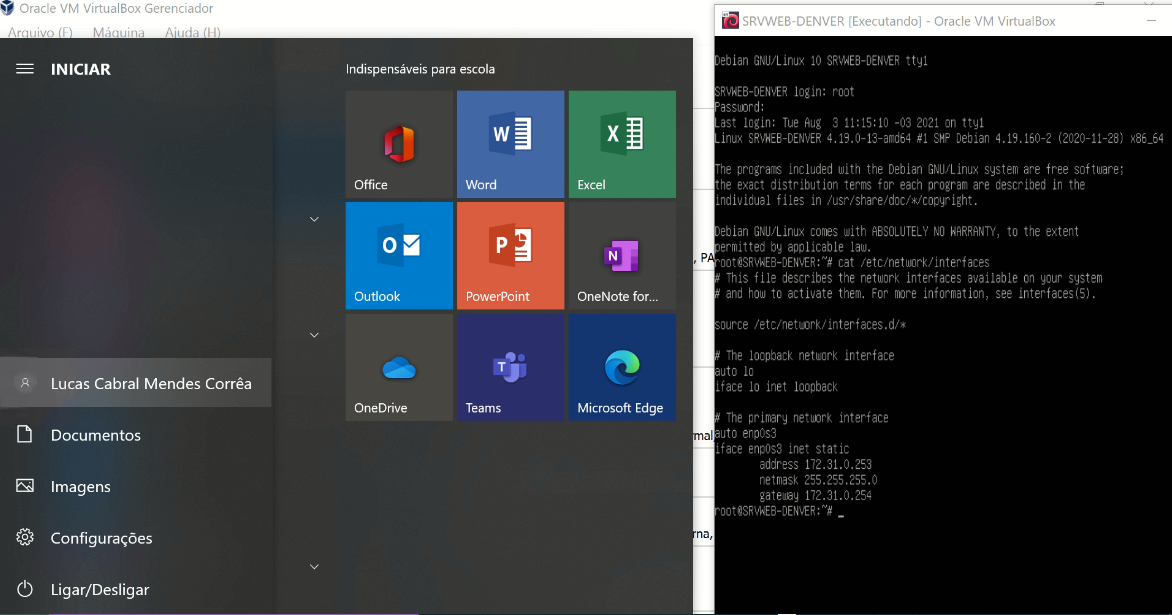
CLIXP-TOQUIO

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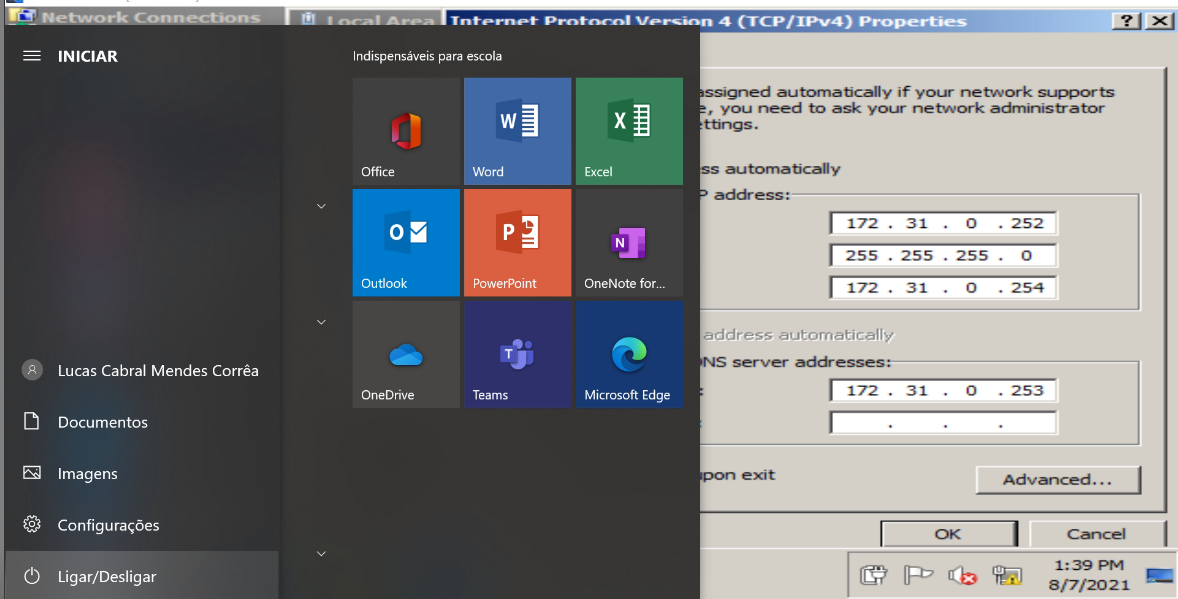
SRVFW-BERLIM



*SRVWEB-DENVER*

**

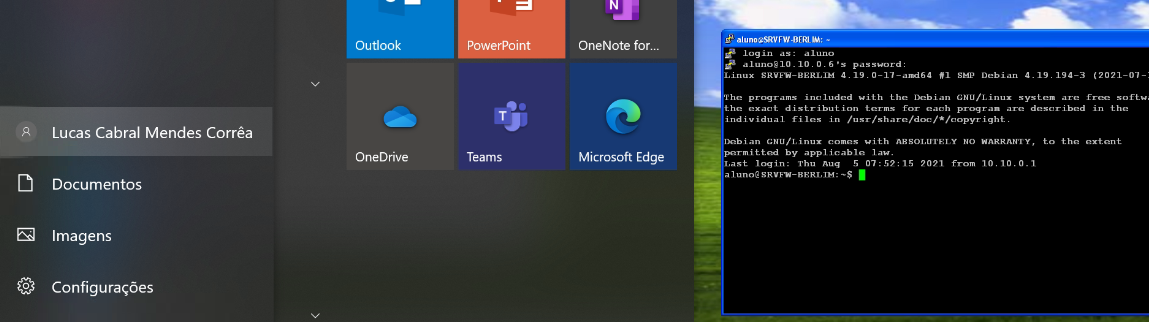
*SRVDC-NAIROBI*

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**Acesso Remoto aos Servidores Linux**

*(SRVFW-BERLIM e SRVWEB-DENVER)*

*SRVFW-BERLIM*

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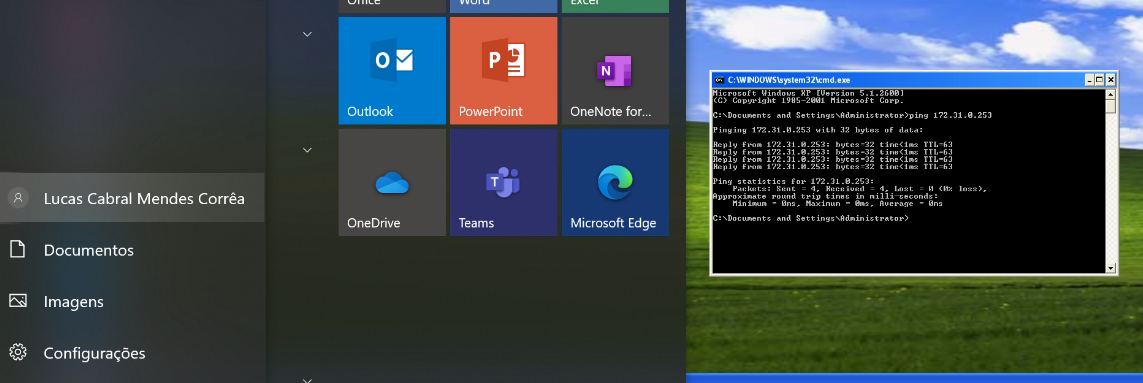
*SRVWEB-DENVER*

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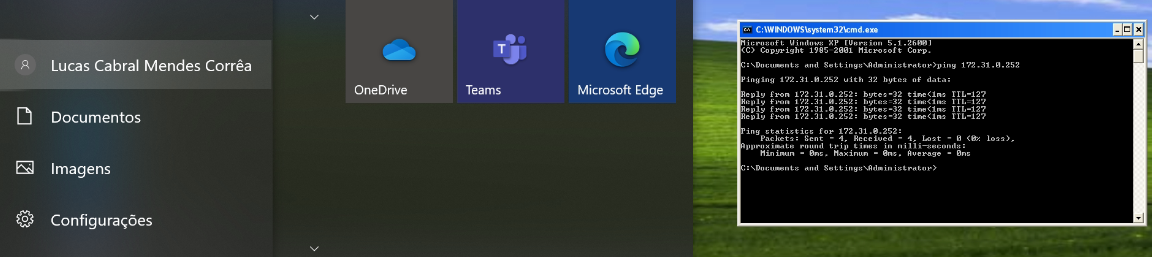
**Teste de comunicação (“ping”)**

*(CLIXP-TOQUIO, SRVFW-BERLIM, SRVDC-NAIROBI e SRVWEB-DENVER)*

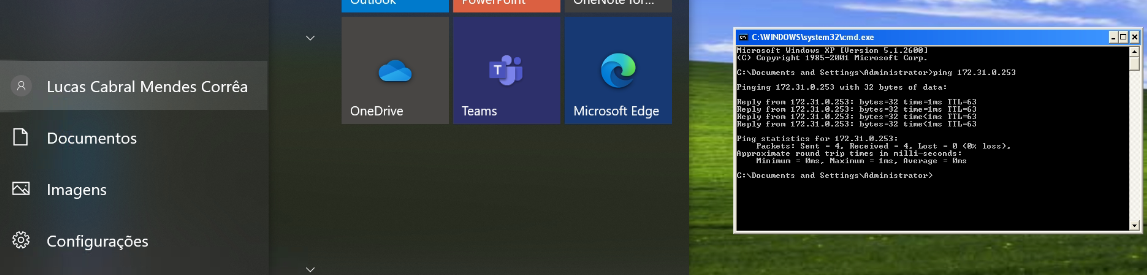
*CLIXP-TOQUIO ↔ SRVFW-BERLIM*

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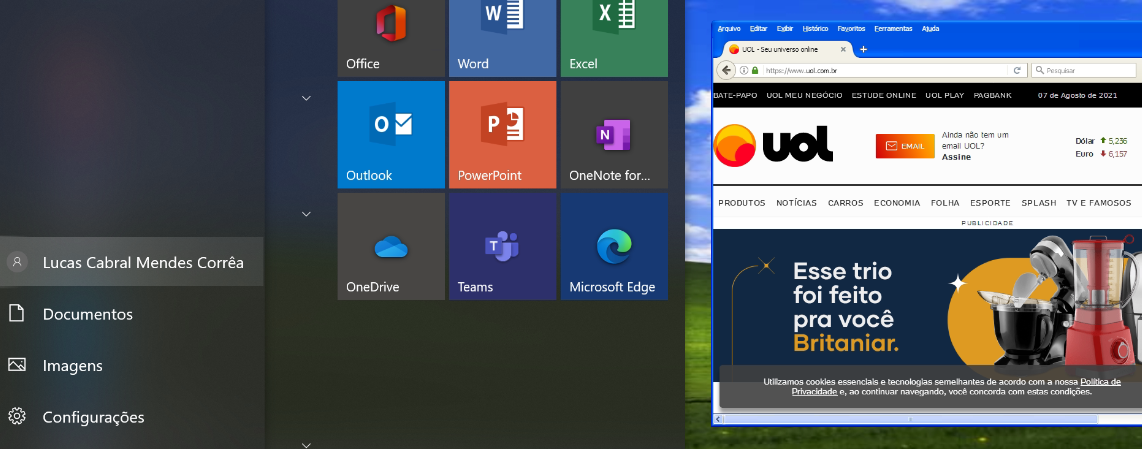
*CLIXP-TOQUIO ↔ SRVDC-NAIROBI*

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*CLIXP-TOQUIO ↔ SRVWEB-DENVER*

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**CLIXP-TOQUIO - Acesso a internet**

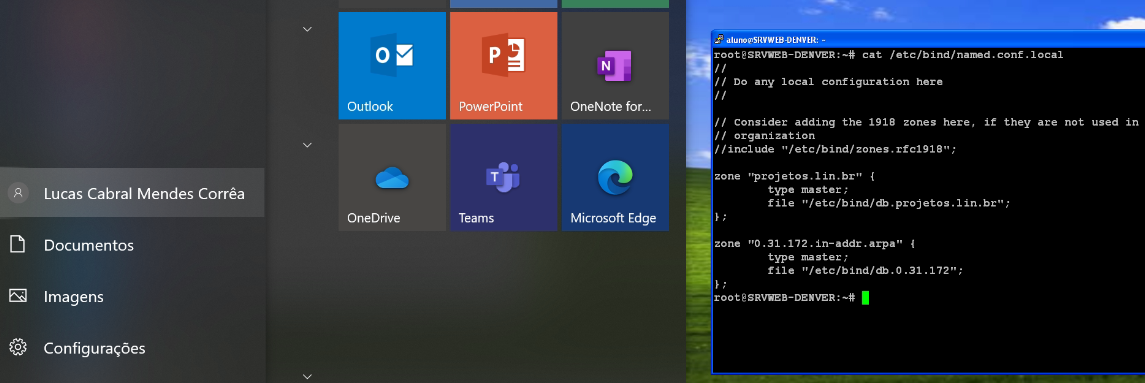


**DNS**

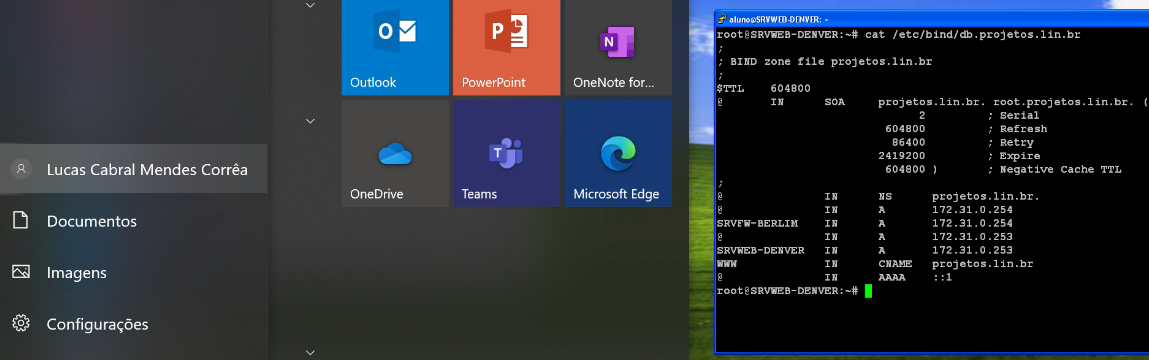
*(SRVWEB-DENVER e SRVDC-NAIROBI)*

*SRVWEB-DENVER*

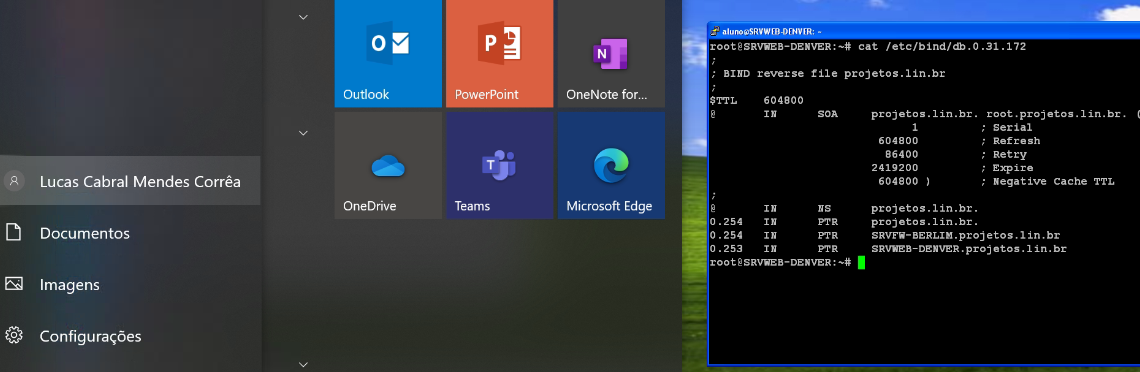
**cat /etc/bind/named.conf.local**



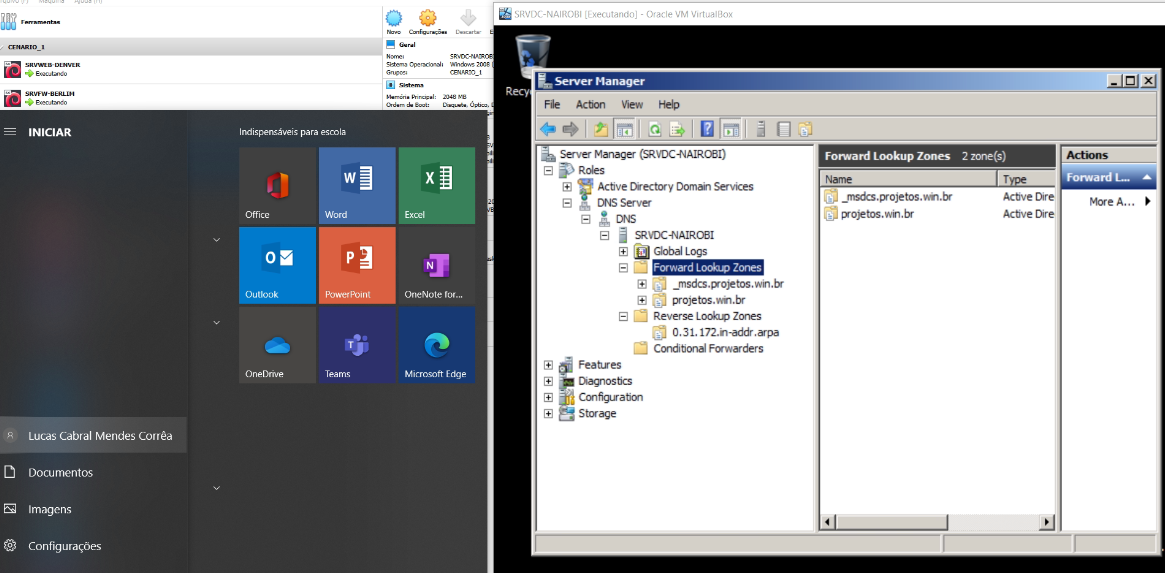
**cat /etc/bind/db.projetos.lin.br**



**cat /etc/bind/db.0.31.172**

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*SRVDC-NAIROBI*

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**Verificação Apache (SRVWEB-DENVER)**

*(CLIXP-TOQUIO)*

