**Lesson 02 Demo 02**

**Working** **With Hosts and Groups**

**Objective:** To work with hosts both individually and in groups for streamlined management and deployment across your network infrastructure

**Tools required:** Ubuntu OS

**Prerequisites:** You need to have Ansible, and the nodes connected with it installed to proceed with this demo. Refer Demo 1 of Lesson 3.

Steps to be followed:

1. List the hosts present in your host file
2. Create a file on the host
3. Remove the file from the host
4. Create and remove the file on the hosts using the group
5. Update the hosts using the group

**Step 1: List the hosts present in your host file**

1. Use the following command to list the hosts in your inventory file:

**ansible all --list-hosts**

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Description automatically generated

# **Note:** The host list might change as per your system.

**Step 2: Create a file on the host**

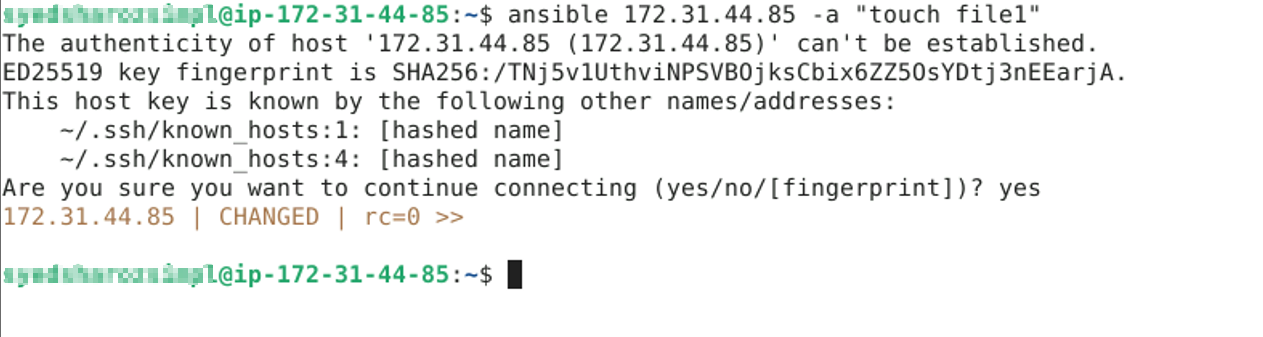
* 1. Use the following command to list the contents of the current working directory:  
     **ansible 172.31.44.85 -a "ls"**

A person standing in front of a white background

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# **Note:** You can create the file on any other host as per your host list.

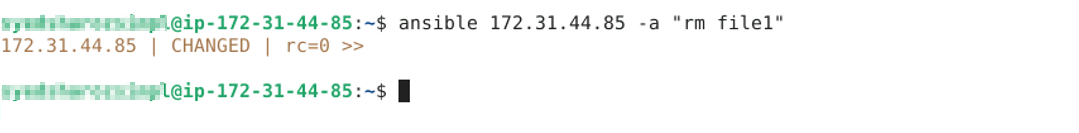
* 1. Use the following command to create a file named **file1** on the host:  
     **ansible 172.31.44.85 -a "touch file1"**



**Step 3: Remove the file from the host**

* 1. Now, run the following command to remove the file from the host:

**ansible 172.31.44.85 -a "rm file1"**



**Step 4: Create and remove the file on the hosts using the group**

* 1. Run the following command to create a new file on both the hosts using the group:

**ansible dbservers -a "touch Ansible\_learners"**



* 1. Use the following command to list the contents of the current working directory of all the hosts present in the group:

**ansible dbservers -a "ls"**

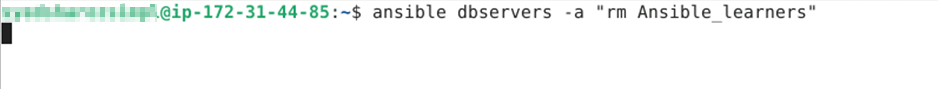


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generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDiRXhpZgAATU0AKgAAAAgABAE7AAIAAAAIAAAISodpAAQAAAABAAAIUpydAAEAAAAQAAAQyuocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFByYWtoYXIAAAWQAwACAAAAFAAAEKCQBAACAAAAFAAAELSSkQACAAAAAzEyAACSkgACAAAAAzEyAADqHAAHAAAIDAAACJQAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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UAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBjDXZVEs01mFs4rloGmWbcy4fbuK4HGfQmrt1qtlZzGK4m2sFDNhGYID3YgYUe5xWQbC/ns7zTWtDHHcXckhuGkXaIzJu4AJJOOxA61Yu7W9iudSFva/aFv0UK+9VEZ2bcNk5x34z1NeRGtiVG9m9t4vfW+itpovv3Ohxg3/wfQ1o7mKWaWKN8vERvGDxkZH14qvJq9lEwVpTuMjRBVjZizL1AAHNZlzo94s8S2jfILZA77sZkiDbPfksD/wABqW0065jfSpJYsPG00tx8wOxpATj35OOK1+sYlvl5Ledm1uv0d/kyeSG9y5dXzSaRJeabLH+7Vm/exMc7QcrjKkHI79PSp47tF01Lu5ZY18oSOx4C8ZNU7ewm/s7UbeQCNriaYoSc8NnB4+tRy211e+HTaNbGCeNYwBI6lXKEHggng4xzj6VXtKq96zvy7a2uvyFaO3mXrbUrW78zyZDmMAuroyMAehwwBxx1pLbU7W7m8qF28zbuCvGyFh6jcBkc9qpCG/ub24vVg+xyfZDBCsjKxL5J3HaSMA4/WoLWxu/7Xsbh4LlVijcTPcXIcliB0AYgDjtj6VP1ivePu9ezWl7X8u+o+SGupan12D7VbQWbrI0tx5Tko2CMHO09DggdM1bbU7Vbs229mkDBW2xsyqT0BYDAPI6msiGxvo7fSrM2h22NwGebeu1lCsAQM55zzkD8anntboakXsIJ7dnmVpJPOUwyLwGJQnOSoxwB25qIV8Tbma6rSz7a2+fW9huML2NqiiivVMAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAKB1vTxYzXhuB5EEhjkbY3ysDjGMZPWr4OQCOhrjm07zPDl3d+ZiNY7ktFj7zh5Arfkx/IelXb24itX1lZ3CNPZoYlPWT5GHHrzXkU8dUSUqsUk0n96b/RL1Oh0o3tF/1odJTJpPKgeQI8mxS2xBlmx2HvXP6glubewkuZ7QbLfAt7wHy3yByP8AaGMdD1p+rzWUvg8m9iht3e0LQQzkbkfZwFzzkZ+tbSxllPRKyvv/AMDT+tCVT1R0AOR6UVjancx3WiI9nMJrcSxrcNbvuIjyN4yvPTr7Zq3pf9m+XJ/ZHk+Xkb/J+7n8OM1vHEKVTkVtr77+i6kONo3L1FFFdRAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFNaREZA7qpc7VBONxxnA9eAfyrkjZNeSaotpp7NeG9by70FVEX3f4s7uOuAO9bt+ZYtS05lnbZJP5bRFVK/6tzkHG4Hj1rz4YuU05ONldL73brb8L7mrppaXNKis28muJdWhsLec2ytC0zyqoZjggBRnIHXJ4Paq2v2839hqGvJdySRhiqoPMzIuCcg8j2x/StqmJ5Yzkot8vp6/1oJQu0m9zborNvZLixgtFW5klZ7pEd5FXJUnkcAD9KI7uZrvVUL5W3C+WMD5cx5/Hn1pvERUuVp3/wCA3+guR2uaVFYtrcXkXh8apdXTTv8AY/OMOxVUnZu7DOfxx7UabPqr3Nu08c7wSoTK0ohCocZBTYxOM8c569ahYuLcVyvXy2T72Y/ZvXU2qKxra6u01JY9SlniaSV1jj8pTC45KgMBnOBnk9jxWzW1GsqqbStbuTKPKFFFFbEhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARQW0VsZTCm3zZDI/JOWOMn9BUFzpVrdzrNP55dTldtzIgU4xkAMADgnp61hXGsXETX7pqY+0wXJjgsSqHzBxgYA3c5POa2pNT8t9QXyc/YohJ977+VJx046e9edHEYaqnBx0XdJ9+1+zNnCcdUya4062uo4lnRmMP3HEjB14x94HP155pzWVu9kbR490BGCrEnP49c+9Zb3122twfZIfNEtj5nlNNsRTuHOcHnt0pNRuhe+HV1CBp4HUrgLKybTvCsCAcHoRzmh16NpyUdUnfTdK3W34Byy0VzTbT7d7P7NIJJI9wYb5XZgQcghicjB96INOtbYTCGMjz/APWlnZi/GOST6VLO0ywsbdEkk7K7lAfxAP8AKqNtqEUPhqG/m8zy1t1kIZt7njpnufet5exhPVLRXvbZL/hyFzNF6KCOG2S3jQCJECKp5woGMc+1V7bSrO0lD28bKVBCqZWKr9FJwPwFOtJryUn7XaLbgjK7Zt5+h4GD9M1arSMadRKXLttdbffsJtrS5Uj0u0iuROsbF1JK75WYKT1IBOB+FW6KKuMIwVoqwm29woooqxBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAVLGxFm902/ebidpvu425AGPfpVe80mW4lu2guhCt5CIpQYtx4BGQcjHB96dFqVxc3EotbNXgimMLyNNtbIOCQuOg9yKmuL1Yb62tg21pXwd0TkMNrHAYDaG4zgnoDXC/q8qdul/NavTR6X36Gvvp+ZWfSrhbuG4tL1Ynithb4aHeGGc5xkelSf2RH/Yf9miRsbf9Zjndndu/PnFSXOr2VpceRcTFJAFJHlsfvZxyBjnBpG1ixWKCQzMROWEQWNizFeowBnI9KXLhIuSuuz172T66dEF6jsPMd99kC/abfz88yG3O0j/AHd/X3zVa30hxop0y9nSaHyhErRxGNgAMZOWOT09Kkur1pNJlu9NljzGrMfNjY52g5UjIIOR36elWIbjdp8dxKDzEHYIpbtngDJP0q+WjOeuund2s/mK8khlpDeRE/a7tLgAYXbDsP1PJyfpirVVLO6a9snlikQsXdUbymULhiACrYORjnpzmmaXdT3UM/2oxmSGd4t0alQQp64JP860pzglGMdnqtb/AI3E09Wy9RVNNWspLkQJNlyxQHY21mHUBsYJ4PAND6raR3PkSSMr7gmTG23ceg3Y25/Gq9vStfmX3i5Zdi5RVW51K1tJ1hnkYSupZUWNmZgDg4ABz16UyTV7OJkR3k3yR+YqCFyxX1wBmm61KLaclp5hyyfQu0UyGaOeFJoWDxyKGVh0INPrRNNXRIUUUUwCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAMK/s57i5ZrTTTb3XmDbepKqjaD1bByeOxBqxqZunvrMwWE8yW8/mM6tGAw2MuBlgc5Ydqe2vWCTeSxuBJgkL9klyQOp+70rRVgyhhnBGRkYrz4UqNTmUJ3bavbl6O/b/gmrlJWujGurK5uL6WZYCFkNmwDMuRslLOOvYH8e2aqyR3Nnfadi38yQXV24jDAEqzMQQScZwQea6SmtEjSI7IpdM7WI5XPXB7U54KLfNFu/8A9tzdgVR9f60sZlrYztpl+k6iKW9eRwmc+XuGACR9MnHrU9lLcRaYizWMyywoqeWHQl8ADKndjH1xU17dfYrV5/IkmVASwj25AAyT8xFSwyiaCOVAQsihhnrgjNaQpQjJRi3dL+nt37Ccm1dmfowuYopYrmymg3TSyhnZCCGcsB8rE5wadp8U9rdXUMkDGOWd5knVl24bBwRnOfwxWjUUFxFcq5hbcEdo24IwynBH5040YwUI8z022/yE5N3djC07SHtltra5sriU27gif7a3lHByG2buvttxTdRsNRuo7hDFPLK04aNxchYhGGBA27hk4Hcdec10lFY/2fS9n7NN2+Xp2/Hcv2sr3KL20jeIYrrZmJbV492RwxZTjH0BoNtL/wAJCLrZ+6FqY92R97eDj16Veorp9jH8bmfMyjo1vLaaPbQXC7JEXDLkHHPtV6iitKcFTgoLZKwm7u4UUUVYgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDLm/5Gu1/wCvSX/0NKytTjWTWrxdRura3Xav2Y3MLNhdvJjIdcHdnpz0rqaa0iIyB3VS52qCcbjjOB68A/lXBWwiqJpvd3/C1t0axqWZy95bJLek3B8+REsE80rtLbpWVjjtkE5HvTWFpG2mJehRax3V2mH+4qhmCg+w4Hp0rrKrGGC8ntrxJN/k7jGUYFW3DB+tc88BZ3i1d+X95Pvr2LVXv/WljMslabQNRS3UmB2mFqAOqEcY9s5x7U438D+F98Hl3XlxIkkYb7pOAd2ORjOSPQGtqiupYaSjZS6W2/rbtqZ86vsc3o6w/wBtXNrE1rNayWoLpbRYiJ3EHgkgnB5xU2gwafbXV3CkVtFercS4UKqyCPdkY77cY9q3qKmng1TcXdaN9O/bUcql7nI6XEGntWuL63i1FZQZk+zt57HPKk7+VPrjGMYq1cm3t9daQG2vZnuExE4Ini6D5T/dH3ugHXmukorOOAUaagns73s/Tq7X/qw3Vu7hRRRXpmIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHNzIUhu9GXI8+8VUA7RSfO38pB+FaV/5kOpacUmYRyT+WYSilf9W5yDjIPA71aaxt3v0vWjzcIuxXyeBz26dz+ZqO50q1u51mn88upyu25kQKcYyAGABwT09a876tUjF8u91bVr3U72282jbnTev9MguZLq41k2dtc/ZkitxMSEDFyWIAOew29sHnrWTZXt1Ho2jWtosm64idmaEIWAXHA3kL/F79Olb82m20/lmVHLRpsDCVgxX0JByw475pp0myNnDa+TiKH/AFW12DJ9GByPzqamGrym5KVt+r7xdttNE1deo1OKVrf1qZ7XmpR2MMVwGgnnuxAkrhCwQgncQpK54I+vOKkjuNQC6naRSC5ubZVMEkgC7iy5AOMDIP06irp0y0NmbVoi0RbcdzsW3eu4nOeOuaWLTbWG1kgjjISU5cl2LMfUsTnP41Sw9dNe9pbu+z8rb2d7XFzRtsV9KuWkkmhnnuXmRVYx3MSoyg55G0YIOPfpWlVe1sLezZ2gVtz43O7s7EDoMsScc9KsV10IzhTUZ7/N/mZyabugooorYkKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAyBeamfEMlsIbcwLCrhTMRwXYbvudcD7vTjrUM2o3VpqmqNHA1xDBHHIytLtCDaSdowcnjpx061oTWMp1Nb22nSNjGIpFkj3hlByMYIweT6/SmyaZ5j6i3m4+2xCP7v3MKRnrz19q82VLEWsm73bvptZ2/G25spQG6ldulpbyxJugkli3MsxjcbnUDACnI55GRxUl9fyWt1a28FuJpLksBuk2hcDPPBqK8025uLOG2huoY44/LJLwFiWRgR/GMDgcfrUrWUstzZ3FxMjSWxctsjKh9wx0JOP1q37dydk1fl107+9+HcXuW+/wD4BD/bIGmm4eBvOE5t/IVs5k3bcA8cd8+lWYxPdwSR38H2fOMeRcNyP94BSKrto6taTQmdg73JuY5FXmNt24cd8frVu1juY1b7XcJMxPGyLYAPpk/zqqarOSVXa3lbre/X7tBS5be6VdBkkl0K2eR2kcqcs7Ek8nqTTtNnlmmvluE8uSOYKyiYyKPkU/LkDA56Y65pbGxnsLd4EuEeFc+SGiO5Mknk7vm6+gpllY3lteTzTXUEqXD75FW3KnIUKMHecfdHY1MFVjGkmnpvt2t379hvlvIp2/ii2uLiEL5HlTyCOPFyplyTgEx9gfrnnpUza3KpnkNmPs9vciB5PN+bkgbguOR8w7/nU1np1zYiOCG9H2SM/JG0OXC/3d2en4ZpJNH32d3b+fj7Tcefu2fd5U468/d6+9ZRWN5NXrr0jvbbrpf0ZX7u/l8yO9vNSi1y1t7aKBoZEkIDzFd+NvJ+Q7cZPTOfatYZ2jcMHvg1TvbKWe5t7m2nWGaDcAXj3qQ2MgjIPYd6ma7t4m2TXMKuPvAuB+ma6qfNCc3N6N6XtbZbfO5m7NKxDe30lvPBb20Annn3FVZ9ihVxkk4PqO3es601SW30LUL64R3aC4mPlO/IAb7ueelX54BezQXdjcxrLBuUNjzFIbGQQCPQHr2qAaK39jXdi91ua6d3Mvl9Cxz0zXPUWIlUcobWdtrbK34330LjyJWZbhmvZI5GktY4ztzEpmJJPo3y/L+G6oLC6lfSZ5lhZ5kkmHlGYvuZXYYDEDjI444FXphK0TCB0ST+FnQsB+AIz+dU9MsrqxV0nuYZo2d5MJAUIZmLHkseOT2rdxqKpFJtqz1030t/VibxsxYtUS4mskt03rdQmYtuxsQAc/mQPz9KoW/ii2uLiEL5HlTyCOPFyplyTgEx9gfrnnpVzTdIXT7m4l84yiQ4jUrjyk3M20evLH9PSiz065sRHBDej7JGfkjaHLhf7u7PT8M1h/tj5W9O+z7ea0er76lfu9RF1V5dUltIYYiIZAj759rnIB3BMcjB65HQ1pVm3ely3tyjT3EZhSVZFAg/eLtIIAfPAyPTNaVdNH2t5e076bfp+pEuXSwUUUV0kBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGRLqF63i6LTYGgS2W0+0S74mZ2O/bgHcAvr0NUrvx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oAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAKbatZrdG381i4YI22NmVW9CwGAfqasySeW0aiN33ttyo4XgnJ9uMfUisC4u49OuJv7LvhJM8+WsHTcXYt823ow7nPI/CpdXuNNg1nTpJZrWO5jnxIzModU8t+p6gZI/OvN+uNRbk1o0vLV23u7/AIG3s9dDdprRI0iOyKXTO1iOVz1we1c1qcUF1q0spCyD/Qgjg5+VpWBwfQg4qJhaRtpiXoUWsd1dph/uKoZgoPsOB6dKmWOtJpxVu9/73L207jVLTf8Aq1zpL26+xWrz+RJMqAlhHtyABkn5iKlhlE0EcqAhZFDDPXBGaxrJWm0DUUt1JgdphagDqhHGPbOce1WrK8sJ9DQyzwPAkSpNvYbV4AKtnp9DW9PEc0k27Jq/9PsQ4WRdWYvC7iGQFSwCEAM2CRxzjnHGT3qOxvVvondYpIjHI0bJJjIYdehI/Ws/w5c2bWclvaTQEpPMyxROPlTzGwcDtgjFP0ieKO5vrR5FW4N1JIImOGKnBDAdx70qeI51TlfSS/Ebha67GtRXI6XEGntWuL63i1FZQZk+zt57HPKk7+VPrjGMYpNUnj824uUFrb3UVyFVdha4YBwN2cjCkc9CMVz/ANo2pe0cfxXa/wB/kyvY+9a519FY15aw3fiiBLmMSRizkJRhlW+dOo702XT7WbxHFBLAjwpYkLERlR847V1SxE02lHrbf/gEci7m3Ve8vrewjR7pmUSPsQLGzlmwTjCgnoDVbQHaTQLNnYs3l4yTknHFQ6/NHbtpks8ixxrfKWdjgD5H705139XVaOl0nr52BQ9/lZo2t3BewmS2kDqCVPBBUjsQeQfY1NXMXBnuLfWrzTt/lTNCqOin5wuBIyjgnjjjrjiptKtLSeW4jgvLSaCaAxywWkJRef4j8zc4JHrz7VhDGTlJQ5b3vre19WlZddr9dH1KdNJXudDRXP6RJLf38S3GS2mRGKQkfemJK5/75XP/AAOqdj5W7T/K/wCQx9o/0v8Av7ed+7/Z9M8dMUfXk1GSjo/P0Xbe7enkHsulzrKK4+VrUf2mEA/tM3x+zcfPnK42+3XP45q7rn2aLUJJ5WtbqQRKFs7gHfxk/uyO5z6dhzS+v+65WWnn6+W+m2u4/Za2OjopAcqDjGR0Palr0zAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKasqNI0aupdMblB5XPTI7VjC1mPiyYi+uF/0ZHwFj6b2+X7vT9feoLr7Umpa1PaXPkGCGOQAIG3kIxwc9uO3NcEsW4q/I92unRN9/I1VO7tc6CSRIl3SuqLkDLHAyTgD8ziopbRJru3uGLB7fdtAPB3DBzVHUpZW061uopWjzLDuj2qytudRzkE8Z4wRT9SluRqNhbW85gWdpBIyqCcBcjGQaudeOqauly/i9OvcSi/zNKmTTRW8LS3EiRRr953YKB+JrGOpXaaWy+YrXH237IJmUcAvtDEDAzj8M1q2sE0CsJ7p7nJ4Loqkf98gCrhiFVdoJ7fdf5/l94nDl3JIpY54llgkWSNhlXRsg/QilWRHZ1R1ZkOHAOSpxnB9OCDWd4e/5F+17fKf/AEI07S2lFxqEU0zT+VOFDuqhiPLQ87QAetKFdyjTbXxf5XBxs35GjRXO6df6tei2u1hnaKZwXQiERKhPUHdvyPfrjoKdJe3yRXt39qOy2vREsOxdrJuUEE4zn5j0P51ksdBw5+V29Olr33K9k72udBRWJqFtLJ4ksSl7PFvim2hFj+TATplT198+2K2wMKATn3PeumnVc5Sja3K7euif6kONkn3IpVuC37mSNFx0eMsc/wDfQpLd2cPunim2sVzEuNpHUHk81U1Ca4bULOytpzbiZZHeVVBbC44GQRzu9O1ZkNxcWfhnVZo5R9oiuJyJAo5YP1weK5qmJjCo1Z6J3+ST0V+zLUG0dJTUkSVSY3VwCVJU5wQcEfgarw21wscnnX0jtIuAQiARn1Xj/wBCzVbTTcTaROiz4nEs8aTFFBBDsAxAAGeM9Oa39s+ZRcXqm+nS3mTy6XuadFY9jqc2oXNmsZ2Bbcy3S4HDZ2hfb5g//fNVdOv9WvRbXawztFM4LoRCIlQnqDu35Hv1x0FZfXabtypu/Zemv4j9m+pt2tolp53llj50plbcehPp7cVPWNNdXcGqMbyWeC2MyLEY4laJlOBhjgsCWJHYdK2a1o1IyvGKtYUk1qwoooroICiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAK89hb3Fwk8iuJUGA8cjIcZzg7SMjPY0rWVu7XBaPJuVCS/MfmAGPw4PauWm8dywHUJn0dzY6dem1uLlbgcDcFDBcZPXp2yOTWhqfiS6tPEkWjafpRvppbX7QrCcRgfMRg5HA46+4GK4vbYZ3f6d7rtr1RHtlbc1LnSrW6SNJhNsjChVSd0AwcjgEZII69akWxgVoGw7Nb7vLZ5GYjPB5JyfxrE1jxPc6PBbNPYWqSyxb5En1GOLY390E/ePuBisbV/F8RXwxrSzz2thO0zTxhj821cbSB975hxUTrYam27K+l9LaXXl009AlXS0udmdPtWt5oGhVopnLyKxJ3MTkn86da2cNmrCAP8AMeS8jOfzYk1yPiLW9Sk8K6ZqKwS2Mk+oQlYYbjLyRnJAJGB8w/h5HvWpY+KZLqx1R59O+zXemybJLd7ldp4yD5hwAPrVRrUPaWtZ20dumr7fgHtk3y3NiHT7e383yFdBLncqyttGeuBnC9e2KZbaVa2lw00Hnh2OW3XMjhjjGSCxB4x19KyPD3i6PXNUn094IYp4ohMGt7pbhGXOD8ygYIJHFM8PeKb/AF+GG6TRDBZOzLJcNdKduM8hcAsOAO36URnhZcvKl1tptbfppuNVk9nubSaTZR3HnRxMrbt+0SME3eu3O3P4U9tOtWhmiaLKTSebINx5bIOevsK5e38eTXEmnyLosi2Oo3Yt7e5acfMM4LFcZHTp355qxP418izv5/sG77HqQsNvnY38gb/u8den60o1cJyuyVvTy9O33i9ut7nQ3VjBebDOrboySjpIyMueuCpBpzTPG2xLaaQDowZefzbNc5qPjC5s9U1W0ttHa6TS4kmmlFwE+QruJwR1A7d8HpVbxF4l1WIaHPoluptL+eHbI0qgzbwT5RBU7cjHzDpTniKMeaS362WvbtqDrRS9DqZbaK/RDcwyRtG2UO/ay8YyGQ8fnTV0qzSwkslhxbykl03HnPXnOaztT1660rS7a4urG2jnlJDxzX6RpH/wNh834CqC+O7dvCr6wLRiyXP2VohKpUPkc+Z024IO6nKphlJ8+9tbrp934DdZLS51E0SzxNG5cK3Uo5Q/mCCKr2em21gzG284bskh53cZJyThiRknvVTT9Vvb/R5btLGAzKSIo4rxZEl4HIkA46kcjtWHoWufY/BuraobedntbmZnhmuvMO4YyA+0YX04NVKpR54ya6N3t0XyF7W2nQ6q2sLazlnltogj3D75SCTuP+SajTSbKO486OJlbdv2iRgm712525/Cubi8esLpo77SXtokeRHl89X2ssZkxgDuv5H1qmniTVo7iC4lnmlzNAtzbx2yfZ4BKVwm/wC/vCsDnkZ471g6+Fsko3S8tuvW34C+sLdM7F9LtJLnz3jZn3h8GViu4dDtztz+FW65a5vpz8RNPtbm2miUxTeRJHdgpKoXktHt6+nzUaj4wubPVNVtLbR2uk0uJJppRcBPkK7icEdQO3fB6VtGtRp8ztbW2z1dr9huquvodTRWf/b2mLp9pe3N9b2sN3GJITcSrHuBAPc+4qj4ruL+Lw3NqGjaitt5ETTbhEsvmqBkAE8D681vKtGMXJa210G5JK5vUVjbNS1Xw1YSWmqGwuZIo5ZZxAkm7KcjaeBknP4Vk+Fp9d1jQr+d9Y3+ZcGOyuntUH7tWwX2jAOeRz0xUOvaSjyvVX6f5k8+trHX0VzPhnUNSuNZ1SzurxdStLQoqXghEeZMfMny8HHt0rbtNW07UJWjsL+1uZEGWWGZXKj3ANVTrRqRT2v+hUZKSuW6K4lNV1ux8bWum3WoSXEEzlXNzYrBEw25xE4OWbnGKvXF5q1p8QNPs5NQEtjepM4txAq7Nq8fN1PP0rJYqLXwve3Tr8yPaLt1sdRRVS61bTrGdIb6/tbaVxlY5plRmGccAnnmsnxVJqFlZzahba2unW8EORGbZZPMk5wMt68DAradWMIuW9t9i5SSVzoaK4zWNc1y30HRJCrWlzekC58iASzIduQEiY8579cVp+GNbe68LDUNau4E2SOrzOVjwA2BvGcK3TIrKOKhKpya7X/r7yVUTlY6CiqRuU1TTZW0XUICzAqlzFtmVG+gOD9KxvCl9qep6FqIu70S3kN3NbxXDQqANuApKjAPPOP1rR1kpKKV7j5ldI6aiuU0q+1eLxhLpU2orq1vHbeZPJ5Cxm3kz8q5XjkdjzWHpXjPUm1bTVvb3zJLu6NvdacbTZ9kJJC4fGSenUnvWDxtONuZNXdunl5+fS/4Ee2itz0eiqUmpGPXIdN+xXbCWFpvtSxZgTBA2M3ZjnIHtUMviTRYNSbT59VtIrtBlonmCkd+/f2ruSb2NW0tzTorh/Gviqexk02KwvbWxs7popRqc6s8Tfv4xsBVlAG0ljluVBA6kjsbGSSWwgkmlhmd0DGS3/1b8dV5PB+ppBcyfEvjXw/4P+zf8JHf/Y/tW/yf3Mkm/bjd9xTjG4dfWq/h34heF/FmoyWPh/U/tdzHEZmT7PKmEBAJyygdWH515d+0r/zLX/b1/wC0awv2df8Akod9/wBgqT/0bFQK7vY+k6KKKCgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA8+svCV7q82uQ3l3c2VhcatJJJbNBxcIGDKyscEAnuMg4FdY2iZ8WprYnxssja+Rs/wBvdu3Z/DGK1aK5aeFpwXd/1/mZxpxic/qvhc3+vrqtveLBKbY2zrJAJRtznK5I2tz15+lVLbwNFFYaJaXF2txHpTysyvBxOHJ4xu4xn3rq6KbwtFycmtX690/0Qezg3exy/wDwh0n9iW2lnUy0FnfLc25aHLJGpJEZO7nr979KW98Fx31vrkU16wXVpY5QVjx5RTGO/wAwyPaunoo+q0WrW/Ps1+TD2cOxz2k+GJdP8RPq099HM72gtvKitREq/MDkYY+nT369queHNDGgaBFpjT/aRGXJk2bd25iemT6+tatFXChTg7xXf8d/yGoRWx5jaaLqH9s6Rp1omqNYadfmZVu7QRRwoGJP7zJ3n0+tb994Fkup7vydXaG1urxb1oDbhsSDr82QcH07V19Fc8MDSUWpa/f2sQqMbWZwtz4d1HVfF/iMRXdxp1tdRQRGT7PuSdDHhgCccjpkHjJrd1Twwl7o+nWNldNaNpksUttKUEmDGMDI4zW7RWkcLTSlfW9/xd/l8ilTir+Zzuo+GbjUptLu59Qja+0/f+8e1DRybhg5j3cHpg5puneFbnTNFu7K21UGS5u2uWle1VgQwAKFCcHp1GK6Siq+rUubmtr6v07h7ON7nPaV4ZuNG06+jsdQjju7yUSmZbUCOM8cLEDjoD371RtfBd/BpGoabLraS2995jMBZbSrvjLZ39OOldfRS+q0rJW203fXfqHs4nKS+B0nndpb4mOS4eVkEWMhofKK5z+OapQ6Ff8AnxW15a3/ADLAZ5bWeH7PMYioWUhvnBwoyo64ruKKh4Ok9tBeyj0OXvvDGr3fiCLVY9eiie38xbdDYBtiN2J388d6zJ/Dmp6p4s8RKl7Pp8FzDBE0v2fclwvl4cDPfjGQeMmu7opywdOXfe71eujXcHSizP8A7B0xtPtLK5sbe6htIxHCLiJZNoAA7j2FVvEGiXWr6T/Z+n6gunQMhjlUWwkDIRjaORtx7Vs0VtKlCUXG2/y/ItxTVjBt9C1GPwrPpE2siWV4/JiuRahfKj2hcbQ3JwDznv7VNc6C3/CJjRdLvGsNsSxLcKm5gBjPGRyRnnPetiil7Cna3lbd7C5ImH4c0S/0OEW9xqkd1aogWKGOzWHYc9cgnP41o2mk6dYSPJYWFrayOMM8MKoSPcgc1bopwpQgkktvn+Y1FJWRzUfhe/n1Czn1rXZNQhspfOhh+zJF84HBZh1xUepeFtYvvEEeqQ+IVga33i3T7CreUrcEZ3fN9SK6mis3haTVnfvu/wA73J9nG1v1ZTutJ06+mSa+sLW5mQALJNCrso68EjjmsjXvDN/q+s2t9bawLVbVf3UD2gmVX5+flgM4xjjjHFdHRWk6NOorSX6fkVKEZKzMC+8O3l9HptwdXaPVNP37bsW6lX3jDZjzjoB3qxpXh220/SJrG7I1D7TM09y08akSuxyTt6dhx7Vr0UlQpqXNbX5+guSN7lF9NW30uW10TyNMZuUeK3Uqjdzs4BrE0bwtqukW99CviDzFuxI4xZKpjmfH7zO45xjp0rqaKJUKcpKT6ebX5A4Rbuc34b8NajoDLG+tJdWmWZ4vsSo0jn+Jn3Ek/WpF8N3dxrFteaxq730VnIZLa3ECxhWPQsR94gdOldBRUrDU1FRWy83/AJiVOKVijJaXza5Ddx6iUsUhZJLLyQfMckYff1GBkY75qW506yvIWiu7O3njZtzJLErKW9cEdas0V03a2LsjnvE2k6te2lvFod3bQRJNb7raa1Ei4SZG3DDrgADJXnIGBgnNX/D2jR+H9BttMhlaZYQxLsANxZixwBwBljgdhgVpUUhnhP7Sv/Mtf9vX/tGsL9nX/kod9/2CpP8A0bFX0nRQTy63CiiigoKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAP/9k=)

* 1. Run the following command to remove the file on both hosts using the group:

**ansible dbservers -a "rm Ansible\_learners"**



**Step 5: Update the hosts using the group**

* 1. Run the following command to update the hosts using the group:

**ansible dbservers -a "sudo apt-get update"**

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Description automatically generated

By following these steps, you have successfully worked with hosts both individually and in the group for streamlined management and deployment across your network infrastructure.