For a successful training experience, we require that each participant have access to a laptop/PC/Virtual Machine (VM) with the following set up:

Requirements	Specifications	Notes
User Type	Root user or a normal user with sudo access. EDB Postgres Distributed training labs are based on AWS deployment and require an AWS account for provisioning required resources.	Ability to install software & plug-ins as required
Operating System	RHEL/ALMA/Rocky 8/9	Standard configuration to eliminate discrepancies
Memory	Minimum-1GB RAM & 20GB Free Disk Space Recommended -2GB RAM & 40GB Free Disk Space	Needed to perform labs/exercises 3 VM/PCs are required for High Availability Lab
Internet Access	Wireless Internet/LAN/DSL	Ability to download Postgres binaries & sample database scripts
Firewall/Port Exceptions	Default Port 5432 & 5444 for Postgres; 80 and 8443 for PEM & pgAdmin Advanced Training only: port 7800-7810 for EFM; port 9999 for pgpool and port 6432 for pgbouncer	Ability to access database servers using PEM & pgAdmin Web interfaces

Notes:

▪ To avoid unnecessary delays, it is highly recommended that each participant confirm that all required devices (speakers, microphone, projectors etc.) are functioning properly in advance.

▪ To ensure your training runs smoothly, you must test your connection to the specified Web conferencing tool and install all necessary software and drivers for devices.

▪ Each participant attending a live Instructor-led training class will receive instructions and links for installing the latest version of the relevant database along with related tools from training@enterprisedb.com.

▪ Answer keys will be provided for the training labs.

▪ Please contact us via training@enterprisedb.com for any setup related questions.