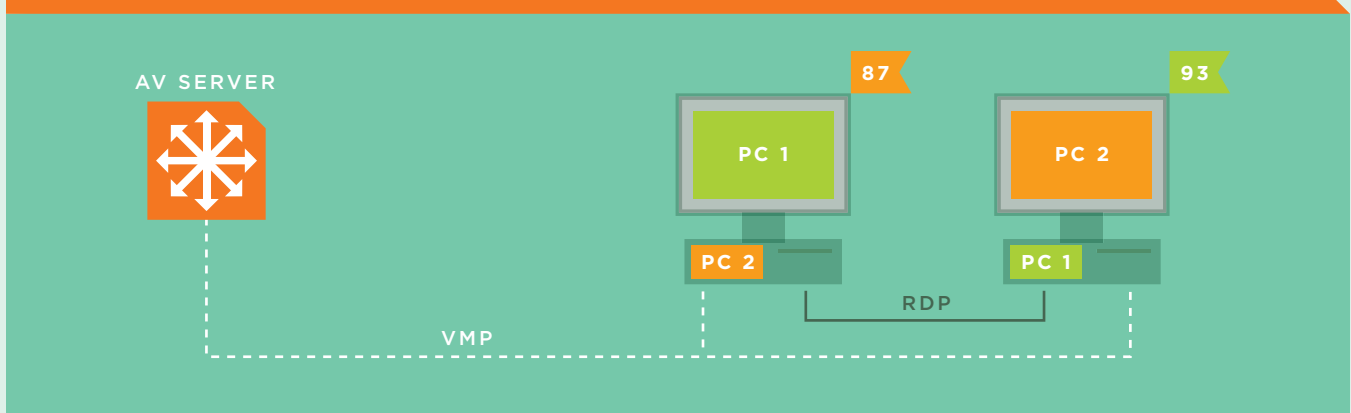


Distributed Session Brokering:

Create a roaming desktop environment with just your PCs



DISTRIBUTED SESSION BROKERING (DSB)



Roaming an existing desktop session is the fastest way to give your clinicians access to the application and data they need no matter where they are. Traditionally this required you to put in a virtual desktop environment in order to make a roaming desktop available. However, with our Distributed Session Brokering (DSB), that is no longer the case.

Leveraging Aventura's Enterprise Operating Framework, our DSB lets you roam desktop sessions using just your existing PC infrastructure. You also get Aventura's full suite of dynamic desktop capabilities, including sub 5-second log-ons and instant log-offs – no desktop virtualization technology needed. PCs are grouped into cells for easier

management and standardized look and feel within a specific location in your hospital.

Aventura has designed a unique PC performance matrix that our DSB uses to constantly compare the performance of PCs in each cell. This ensures that your best-performing PCs are always the first ones to be assigned.

- > Supports mixed DSB / SBC / VDI environments
- > Allows for specific PCs to be assigned to specific users
- > Works with XP and Windows® 7 OS

Aventura. Get to the future faster.

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