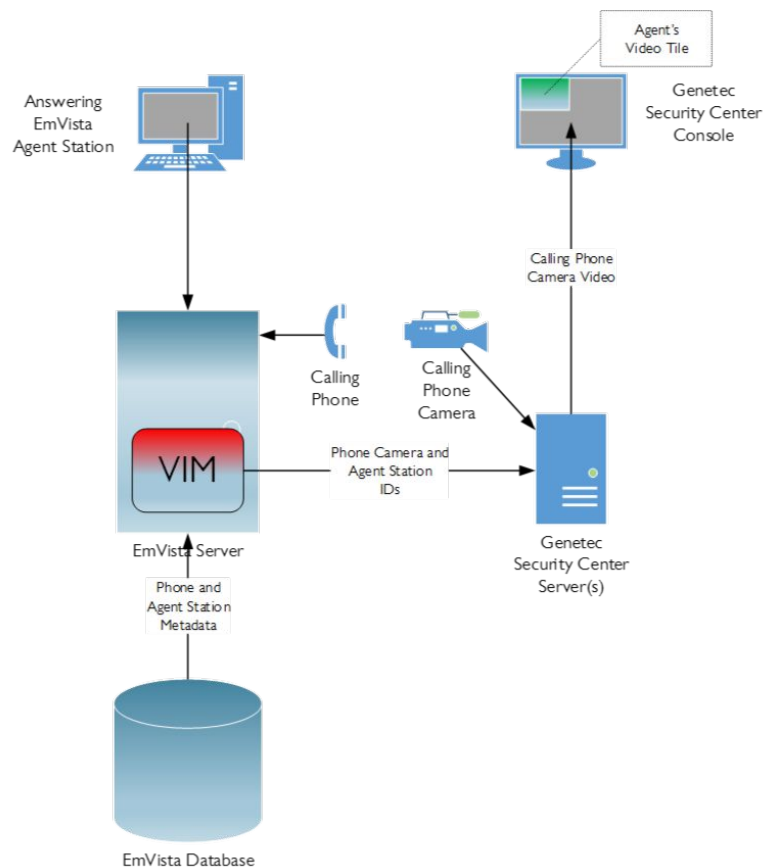


Video Integration Module (VIM)

The EmVista Video Integration Module (VIM) provides EmVista Extended and EmVista Enterprise the ability to direct Genetec Security Center systems to display video from cameras associated with EmVista-managed phones onto Genetec displays associated with EmVista Agent Stations.

VIM is a process co-resident with EmVista Server. Since all VIM control information is stored in the EmVista Database, EmVista administrators use EmVista Maintenance Station to perform VIM setup. The Genetec ID for each camera is stored as an attribute of the associated phone in the EmVista Database. Likewise, the Genetec display tile ID associated with an EmVista Agent Station is stored in the EmVista Database as an attribute of the workstation.

Illustration



When an agent answers a call using EmVista Agent Station, VIM retrieves from the EmVista Database the Genetec IDs of the camera associated with the calling phone and the video tile associated with the agent workstation. VIM sends these IDs to the Genetec Security Center system, commanding it to display the designated camera output in the indicated tile.

Specifications

Requires EmVista Extended or Enterprise Edition
Requires Genetec Security Center version 5.2 or 5.7