Contribution ID: **830**   Type: **Oral**

Comparison of software products for virtualization of desktops on the basis of the HybriLIT platform.

Tuesday, 10 November 2020 17:00 (15 minutes)

With increasing performance of the heterogeneous HybriLIT platform and the release of new components, users have more modes to work with its resources. One of the key modes is the presence of a virtualized environment and interactive access to applied software.

Access to applied software can be organized using free software products, but in this case, the efficiency of resource use is limited. To overcome these limitations, competing solutions from two companies, Citrix and VMware, have been deployed on the basis of the HybriLIT platform. The paper presents the results of these solutions'comparison according to the main criteria based on the most important issues from the point of view of a user of the heterogeneous platform.

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Session Classification: Information Technologies

Track Classification: Information Technology