Installer - Bug #32947
IPA Authentication is not properly deployed on Debian
07/06/2021 02:56 PM - Evgeni Golov

Status: Closed
Priority: Normal
Assignee: Evgeni Golov
Category: Foreman modules
Target version: 
Difficulty: 
Triaged: No
Bugzilla link: 

Description
non-debian path: https://github.com/theforeman/puppet-foreman/blob/88ee2c8f30266c3ef6cd8a8fb91bc17b7e3ccfea/manifests/params.pp#L168
non-debian user: https://github.com/theforeman/puppet-foreman/blob/a2d616a341234c45ab826a6971c1cf41c6a62c57/manifests/config.pp#L180
more to come?

Associated revisions
Revision d8879aff - 07/09/2021 09:26 AM - Ewoud Kohl van Wijngaarden
Fixes #32947 - Use Apache module variables
Apache is packaged in different locations between Red Hat and Debian.
The user differs (apache vs www-data) and conf dir (/etc/httpd vs /etc/apache2). This changes the code to use variables already defined on the apache module to avoid duplicating this logic.

Revision b759778b - 07/09/2021 09:26 AM - Evgeni Golov
Refs #32947 - add tests for the Debian keytab path

History
#1 - 07/06/2021 03:02 PM - Evgeni Golov

root@debian10-foreman-2-5:~# KRB5CCNAME=KEYRING:session:get-http-service-keytab kinit -k
kinit: Cannot determine realm for host (principal host/debian10-foreman-2-5@)

not sure if that's my install, but it fails to find the right realm/principal

root@debian10-foreman-2-5:~# KRB5CCNAME=KEYRING:session:get-http-service-keytab kinit -k host/debian10-foreman-2-5.yatsu.example.com@YATSU.EXAMPLE.COM

works fine, but that's not what our code executes... :(

08/16/2021
#2 - 07/06/2021 03:12 PM - The Foreman Bot
- Status changed from New to Ready For Testing
- Pull request https://github.com/theforeman/puppet-foreman/pull/968 added

#3 - 07/09/2021 09:26 AM - The Foreman Bot
- Fixed in Releases 3.0.0 added

#4 - 07/09/2021 10:08 AM - Ewoud Kohl van Wijngaarden
- Status changed from Ready For Testing to Closed

Applied in changeset puppet-foremanid8879affac6abe8254765a2e27661816b34bc5f0.