Foreman - Refactor #36999

Drop CPU model for libvirt VM creation

12/19/2023 05:14 PM - Ewoud Kohl van Wijngaarden

Status: Ready For Testing

Priority: Normal

Assignee: Ewoud Kohl van Wijngaarden

Category: Compute resources - libvirt

Target version:

Difficulty: Fixed in Releases:
Triaged: No Found in Releases:

Bugzilla link: Red Hat JIRA:
Pull request: https://github.com/theforeman/foreman/p

ull/9963

Description

Since fog-libvirt 0.12.0 the default CPU model was some abstract type with a low compatibility level. Since 0.12.0 it defaults to CPU passthrough, as recommended by qemu if live migration is not required (

https://www.qemu.org/docs/master/system/qemu-cpu-models.html). That's not something we support today, so it should be safe to drop the CPU model selection.

I can't determine if this was exposed in the API. At least not explicitly.

History

#1 - 12/19/2023 05:27 PM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Ewoud Kohl van Wijngaarden
- Pull request https://github.com/theforeman/foreman/pull/9963 added

05/17/2024 1/1