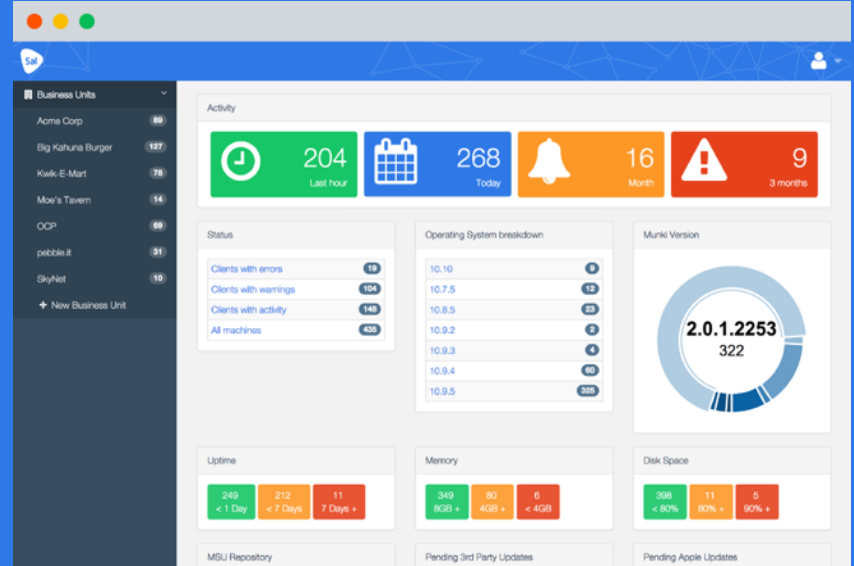


SAL & SAL+





pebble.it <3's

MUNKI

The background is a solid blue color with a subtle, repeating pattern of white geometric shapes. These shapes are composed of thin white lines connecting small white dots, forming a network of triangles and polygons of various sizes. The pattern is more dense in the bottom-left corner and more sparse in the top-right corner.

WHY NOT

MUNKI?

The background is a solid blue color with a subtle, repeating pattern of white geometric shapes. These shapes are composed of thin white lines connecting small white dots, forming various polygons and star-like patterns scattered across the entire surface.

WHY NOT

OPEN SOURCE?



SUPPORT





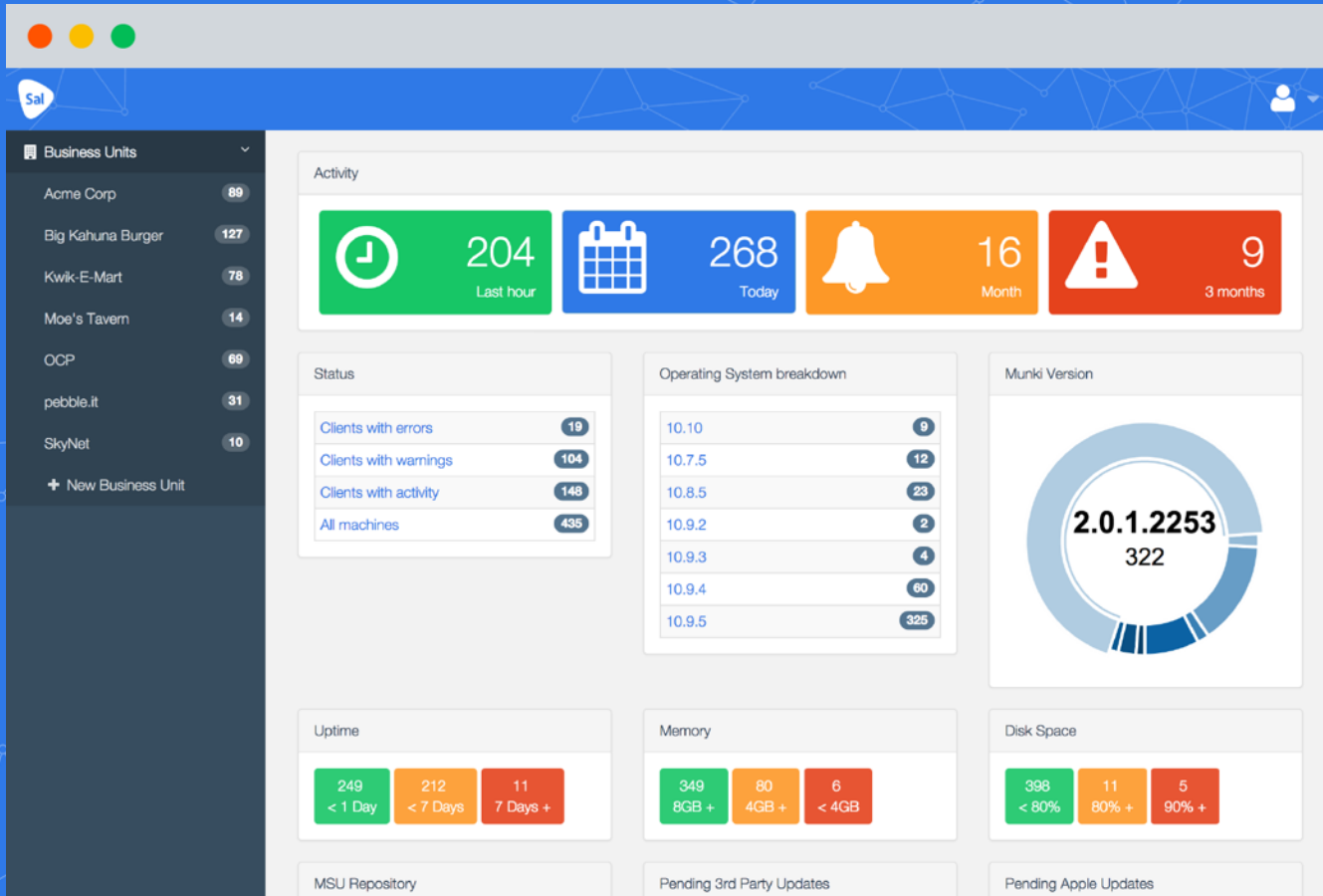
IT'S HARD

A blue background with a white network pattern of interconnected nodes and lines, resembling a molecular or data structure.

SAL

IS OUR FREE, OPEN SOURCE REPORTING TOOL

<https://github.com/salsoftware>



A blue background with a white geometric pattern of interconnected lines and dots, resembling a network or molecular structure.

SAL+

**ADDS MANIFEST MANAGEMENT
& SUPPORT**



HOW

DOES SAL+ EXTEND MUNKI?



CATALOGS
MANIFESTS
PKGS
PKGSINFO



CATALOGS

MANIFESTS

PKGS

PKGSINFO



YAY, DEMO



QUESTIONS?

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##OSX-SERVER