Version 9.1.6 (Thu February 24 2022 Shihang Zhang zshihang@google.com)

- Clean up the wait check for service account (https://github.com/kubernetes/kubernetes/pull/108313)

Version 9.1.5 (Mon April 19 2021 Spencer Peterson spencerjp@google.com)

- Update baseimage to debian-base:v1.0.1.

Version 9.1.4 (Wed February 10 2021 Jordan Liggitt liggitt@google.com)

- Update kubectl to v1.20.2.
- Fix a bug in leader election (https://github.com/kubernetes/kubernetes/issues/98966)

Version 9.1.3 (Mon November 30 2020 Spencer Peterson spencerjp@google.com)

- Update kubectl to v1.19.3.

Version 9.1.2 (Thu August 6 2020 Spencer Peterson spencerjp@google.com)

- Fix `start_addon` overwriting resources with
  `addonmanager.kubernetes.io/mode=EnsureExists`.

Version 9.1.1 (Wed May 19 2020 Antoni Zawodny zawodny@google.com)

- Fix kube-addons.sh and kubectl permissions

Version 9.1.0 (Wed May 13 2020 Antoni Zawodny zawodny@google.com)

- Enable overriding the default list of whitelisted resources

Version 9.0.2 (Thu August 1 2019 Maciej Borsz maciejborsz@google.com

- Fix a bug in leader election (https://github.com/kubernetes/kubernetes/pull/80575)

Version 9.0.1 (Wed April 10 2019 Zihong Zheng zihongz@google.com)

- Update to use debian-base:v1.0.0.

Version 9.0 (Wed January 16 2019 Jordan Liggitt liggitt@google.com)

- Prune workload resources via apps/v1 APIs
- Update kubectl to v1.13.2.

Version 8.9 (Fri October 19 2018 Jeff Grafton jgrafton@google.com)

- Update to use debian-base:0.4.0.
- Update kubectl to v1.11.3.

Version 8.8 (Mon October 1 2018 Zihong Zheng zihongz@google.com)

- Update to use debian-base:0.3.2.

Version 8.7 (Tue September 4 2018 Zihong Zheng zihongz@google.com)

- Support extra `--prune-whitelist` resources in kube-addon-manager.
- Update kubectl to v1.10.7.

Version 8.6 (Tue February 20 2018 Zihong Zheng zihongz@google.com)

- Allow reconcile/ensure loop to work with resource under non-kube-system namespace.
- Update kubectl to v1.9.3.

Version 8.4 (Thu November 30 2017 zou nengren @zouyee)

- Update kubectl to v1.8.4.

Version 6.5 (Wed October 15 2017 Daniel Kłobuszewski danielmk@google.com)

- Support for HA masters.

Version 6.4-beta.2 (Mon June 12 2017 Jeff Grafton jgrafton@google.com)

- Update kubectl to v1.6.4.
- Refresh base images.

Version 6.4-beta.1 (Wed March 8 2017 Zihong Zheng zihongz@google.com)

- Create EnsureExists class addons before Reconcile class addons.

Version 6.4-alpha.3 (Fri February 24 2017 Zihong Zheng zihongz@google.com)

- Support 'ensure exist' class addon and use addon-manager specific label.

Version 6.4-alpha.2 (Wed February 16 2017 Zihong Zheng zihongz@google.com)

- Update kubectl to v1.6.0-alpha.2 to use HPA in autoscaling/v1 instead of extensions/v1beta1.

Version 6.4-alpha.1 (Wed February 1 2017 Zihong Zheng zihongz@google.com)

- Update kubectl to v1.6.0-alpha.1 for supporting optional ConfigMap.

Version 6.3 (Fri January 27 2017 Lucas Käldström lucas.kaldstrom@hotmail.co.uk)

- Updated the arm base image to `armhf/busybox` and now using qemu v2.7 for emulation.

Version 6.2 (Thu January 12 2017 Zihong Zheng zihongz@google.com)

- Update kubectl to the stable version.

Version 6.1 (Tue November 29 2016 Zihong Zheng zihongz@google.com)

- Support pruning old Deployments.

Version 6.0 (Fri November 18 2016 Zihong Zheng zihongz@google.com)

- Upgrade Addon Manager to use `kubectl apply`.

Version 5.2 (Wed October 26 2016 Zihong Zheng zihongz@google.com)

- Added support for ConfigMap and upgraded kubectl version to v1.4.4 (pr #35255)

Version 5.1 (Mon Jul 4 2016 Marek Grabowski gmarek@google.com)

- Fixed the way addon-manager handles non-namespaced objects

Version 5 (Fri Jun 24 2016 Jerzy Szczepkowski @jszczepkowski)

- Added PetSet support to addon manager

Version 4 (Tue Jun 21 2016 Mike Danese @mikedanese)

- Increased addon check interval

Version 3 (Sun Jun 19 2016 Lucas Käldström @luxas)

- Bumped up addon-manager to v3

Version 2 (Fri May 20 2016 Lucas Käldström @luxas)

- Removed deprecated kubectl command, added support for DaemonSets

Version 1 (Thu May 5 2016 Mike Danese @mikedanese)

- Run kube-addon-manager in a pod