Shutdown Palette Patch

This Patch lists all vsphere clusters from palette, downloads kubeconfig for each cluster and scales the palette-controller-manager deployment to desired replicas.

Patch Usage

Patch takes the below environment variables as input:

- `PALETTE_HOST`: Hostname of the palette.(`required`, eg: api.spectrocloud.com)
- `PALETTE_API_KEY`: API key for the palette.(`required`)
- `PALETTE_REPLICAS`: Number of replicas to scale the palette-controller-manager deployment. (`required`, `should be 1 or 0`)
- `DRY_RUN`: If "true", scale operation will not be performed.(`optional`)
- `INTERACTIVE`: If "true", patch will ask for confirmation before scaling each cluster's deployment. (`optional`)

Example

```
export PALETTE_HOST=api.spectrocloud.com
export PALETTE_API_KEY=your_api_key
export PALETTE_REPLICAS=1
export DRY_RUN=true
./bin/shutdown-palette_darwin_arm64
```

NOTE:

`PALETTE_API_KEY`: Please use a tenant level API key to scale all clusters in the tenant. If you want to scale only specific clusters, please use a project level API key.