```yaml
strategy:
  matrix:
    7.3-stretch-cli:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.3/stretch/cli'
    7.3-stretch-apache:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.3/stretch/apache'
    7.3-stretch-fpm:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.3/stretch/fpm'
    7.3-stretch-zts:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.3/stretch/zts'
    7.3-alpine3.9-cli:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.3/alpine3.9/cli'
    7.3-alpine3.9-fpm:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.3/alpine3.9/fpm'
    7.3-alpine3.9-zts:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.3/alpine3.9/zts'
    7.3-alpine3.8-cli:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.3/alpine3.8/cli'
    7.3-alpine3.8-fpm:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.3/alpine3.8/fpm'
    7.3-alpine3.8-zts:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.3/alpine3.8/zts'
    7.2-stretch-cli:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.2/stretch/cli'
    7.2-stretch-apache:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.2/stretch/apache'
    7.2-stretch-fpm:
      azureImage: 'ubuntu-16.04'
      buildContext: '7.2/stretch/fpm'
    7.2-stretch-zts:
      azureImage: 'ubuntu-16.04'
```

```yaml
 44          buildContext: '7.2/stretch/zts'
 45        7.2-alpine3.9-cli:
 46          azureImage: 'ubuntu-16.04'
 47          buildContext: '7.2/alpine3.9/cli'
 48        7.2-alpine3.9-fpm:
 49          azureImage: 'ubuntu-16.04'
 50          buildContext: '7.2/alpine3.9/fpm'
 51        7.2-alpine3.9-zts:
 52          azureImage: 'ubuntu-16.04'
 53          buildContext: '7.2/alpine3.9/zts'
 54        7.2-alpine3.8-cli:
 55          azureImage: 'ubuntu-16.04'
 56          buildContext: '7.2/alpine3.8/cli'
 57        7.2-alpine3.8-fpm:
 58          azureImage: 'ubuntu-16.04'
 59          buildContext: '7.2/alpine3.8/fpm'
 60        7.2-alpine3.8-zts:
 61          azureImage: 'ubuntu-16.04'
 62          buildContext: '7.2/alpine3.8/zts'
 63        7.1-stretch-cli:
 64          azureImage: 'ubuntu-16.04'
 65          buildContext: '7.1/stretch/cli'
 66        7.1-stretch-apache:
 67          azureImage: 'ubuntu-16.04'
 68          buildContext: '7.1/stretch/apache'
 69        7.1-stretch-fpm:
 70          azureImage: 'ubuntu-16.04'
 71          buildContext: '7.1/stretch/fpm'
 72        7.1-stretch-zts:
 73          azureImage: 'ubuntu-16.04'
 74          buildContext: '7.1/stretch/zts'
 75        7.1-jessie-cli:
 76          azureImage: 'ubuntu-16.04'
 77          buildContext: '7.1/jessie/cli'
 78        7.1-jessie-apache:
 79          azureImage: 'ubuntu-16.04'
 80          buildContext: '7.1/jessie/apache'
 81        7.1-jessie-fpm:
 82          azureImage: 'ubuntu-16.04'
 83          buildContext: '7.1/jessie/fpm'
 84        7.1-jessie-zts:
 85          azureImage: 'ubuntu-16.04'
 86          buildContext: '7.1/jessie/zts'
```

```yaml
 87      7.1-alpine3.9-cli:
 88        azureImage: 'ubuntu-16.04'
 89        buildContext: '7.1/alpine3.9/cli'
 90      7.1-alpine3.9-fpm:
 91        azureImage: 'ubuntu-16.04'
 92        buildContext: '7.1/alpine3.9/fpm'
 93      7.1-alpine3.9-zts:
 94        azureImage: 'ubuntu-16.04'
 95        buildContext: '7.1/alpine3.9/zts'
 96      7.1-alpine3.8-cli:
 97        azureImage: 'ubuntu-16.04'
 98        buildContext: '7.1/alpine3.8/cli'
 99      7.1-alpine3.8-fpm:
100        azureImage: 'ubuntu-16.04'
101        buildContext: '7.1/alpine3.8/fpm'
102      7.1-alpine3.8-zts:
103        azureImage: 'ubuntu-16.04'
104        buildContext: '7.1/alpine3.8/zts'
105
106  pool:
107    vmImage: $(azureImage)
108
109  steps:
110  - bash: |
111      set -Eeuo pipefail -x
112      #git clone --depth 1 https://github.com/docker-library/
   official-images.git ~/oi
113      git clone --depth 1 https://github.com/tianon/stackbrew.git -
   b azure ~/oi
114      ~/oi/.azure/wait-for-docker.sh
115      ~/oi/.azure/set-docker-tag.sh
116    displayName: 'Prepare environment'
117
118  - bash: |
119      set -Eeuo pipefail -x
120      source <(wget -qO- 'https://github.com/tianon/pgp-happy-
   eyeballs/raw/master/hack-my-builds.sh')
121    displayName: 'Apply pgp-happy-eyeballs'
122    condition: eq( variables['Agent.OS'], 'Linux' )
123
124  - bash: |
125      set -Eeuo pipefail -x
126      docker build -t '$(dockerTag)' .
```

```yaml
127    workingDirectory: $(buildContext)
128    displayName: '"docker build"'
129
130  - bash: |
131      set -Eeuo pipefail -x
132      docker run --rm '$(dockerTag)' php --version
133    displayName: 'Basic smoke tests'
134
135  - bash: |
136      set -Eeuo pipefail -x
137      ~/oi/test/run.sh '$(dockerTag)'
138    displayName: 'Run tests'
139    condition: eq( variables['Agent.OS'], 'Linux' )
140
141  # vim:set tabstop=2 shiftwidth=2:
```