

### Pillar

app_port	nginx HTTP
host	nginx hostname (canonical)
aliases	nginx hostname (aliases)

### Credentials

get_username	username
get_password	password
get_token	for tokens
get_credential_id	ID

```
{{ salt['credentials.get_password']  
(container['credential']) }}
```

### PaaS Docker

image	override default image
version	override latest

```
{% image = salt['paas_docker.get_image']  
("nasqueron/mysql", container) %}
```

### Checklist

1. Add image to docker\_images pillar
2. Add service to docker\_containers pillar
3. Create service in roles/paas-docker/containers
4. Create nginx configuration in roles/paas-docker/nginx/files/vhosts
5. If you need a wrapper, put it in roles/paas-docker/wrappers
6. `deploy -co ntainer <se rvi ce>`  
will deploy the container defined in (2)



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