

# Configuration:

Store config in the environment

- Set environment variables
- Use `getenv`
- Use [vlucas/phpdotenv](https://github.com/vlucas/phpdotenv)

## ~10 FACTOR PHP APP

AUTH_KEY	.....
SECURE_AUTH_KEY	.....
LOGGED_IN_KEY	.....
NONCE_KEY	.....
AUTH_SALT	.....
SECURE_AUTH_SALT	.....

```
echo -e 'DB_HOST=${DB_HOST}' >> .env
echo -e 'WP_ENV=${WP_ENV}' >> .env
echo -e 'WP_HOME=${WP_HOME}' >> .env
echo -e 'WP_SITEURL=${WP_HOME}/wp' >> .env
echo -e 'WP_HOSTNAME=${WP_HOSTNAME}' >> .env
## SALTS
echo -e 'AUTH_KEY=${AUTH_KEY}' >> .env
echo -e 'SECURE_AUTH_KEY=${SECURE_AUTH_KEY}' >> .env
echo -e 'NONCE_KEY=${NONCE_KEY}' >> .env
echo -e 'AUTH_SALT=${AUTH_SALT}' >> .env
echo -e 'SECURE_AUTH_SALT=${SECURE_AUTH_SALT}' >> .env
echo -e 'LOGGED_IN_SALT=${LOGGED_IN_SALT}' >> .env
```



# Backing Services:

*Scaling Php /*

Treat backing services as attached resources

**~10 FACTOR PHP APP**

No distinction between local, remote or 3rd party services.

- Storage → S3 / GlusterFS / Object Storage / Flysystem
- Sessions → Memcache / Redis / DynamoDB
- DB → RDS / Mongo Atlas / Compose.io
- Emails → SendGrid / MailGun / AWS SES
- Tasks → RabbitMQ / Resque / RethinkDB / AWS SQS

