

Configuration reference

Full YAML config reference for all bundle modules.

Anonymous · 09/09/2026

Configuration reference

The bundle is configured under the `derafu_platform:` key. All values have sensible defaults — most apps need minimal configuration.

```
# config/packages/derafu_platform.yaml

derafu_platform:

    # — Identity —————
    identity:

        # Entity FQCNs — defaults follow App\Entity\Auth\{Name} convention.
        user_class: App\Entity\Auth\User
        organization_class: App\Entity\Auth\Organization
        role_class: App\Entity\Auth\Role
        permission_class: App\Entity\Auth\Permission
        user_role_class: App\Entity\Auth\UserRole
        role_permission_class: App\Entity\Auth\RolePermission
        verification_token_class: App\Entity\Auth\VerificationToken
        organization_membership_class: App\Entity\Auth\OrganizationMembership
        organization_invitation_class: App\Entity\Auth\OrganizationInvitation
        api_key_class: App\Entity\Auth\ApiKey
        jwt_token_class: App\Entity\Auth\JwtToken
        login_record_class: App\Entity\Auth>LoginRecord
        impersonation_record_class: App\Entity\Auth\ImpersonationRecord
        team_class: App\Entity\Auth\Team
        team_membership_class: App\Entity\Auth\TeamMembership
        locale_class: App\Entity\Auth\Locale
        timezone_class: App\Entity\Auth\Timezone

        # Supported locales shown in the language selector.
        supported_locales:
            en: English
            es: Español

        # How long an organization invitation stays valid (seconds).
        invitation_ttl: 604800 # 7 days

        # Seconds after login before sudo mode expires.
```

```

sudo_ttl: 900                                # 15 minutes

# Account lockout after N consecutive failed logins.
lockout_max_attempts: 5
lockout_duration: 1800                        # 30 minutes

# Per-type TTL for one-use verification tokens (seconds, min 60).
verification_ttl:
    email_verify: 86400                       # 1 day
    password_reset: 3600                      # 1 hour
    email_change: 86400                      # 1 day
    magic_link: 900                          # 15 minutes

# Fixed-window rate limiting per API key. Disabled by default.
rate_limit:
    enabled: false
    default_limit: 1000                       # max requests per window
    default_window: 3600                     # window size in seconds
    scope_limits:                            # per-scope overrides (optional)
        'write:invoices':
            limit: 100
            window: 3600

# — Identity UI —————
identity_ui:

# Your app's base Twig layout. The bundle's templates extend this.
parent_layout: 'layouts/app.html.twig'

# Sender address for transactional emails (verification, reset, etc.)
from_email: noreply@example.com
from_name: App

# Force users to verify their email before accessing the app.
require_email_verification: true

# — Apps —————
apps:

# Entity FQCNs – defaults follow App\Entity\Apps\{Name} convention.
user_installation_class: App\Entity\Apps\UserAppInstallation
organization_installation_class: App\Entity\Apps\OrganizationAppInstallation

# Catalog overrides: configure app scopes, flags, tags, and
# which resource classes each app supports. Apps registered as
# Symfony services (AppDefinitionInterface) are discovered
# automatically; the catalog section lets you override metadata.
catalog:
    stripe:
        scopes: [user, organization]
        flags: [featured]

```

```

telegram:
  scopes: [user]
  flags: [featured]
smtp:
  scopes: [resource]
  resources:
    - App\Entity\Resource\Project

# — Notifications —————
notifications:

  # Sender address for notification emails.
  from_email: '%env(MAILER_FROM_EMAIL)%'
  from_name: '%env(MAILER_FROM_NAME)%'

  # Entity FQCNs – defaults follow App\Entity\Notif\{Name} convention.
  inapp_notification_class: App\Entity\Notif\InAppNotification
  user_webhook_endpoint_class: App\Entity\Notif\UserWebhookEndpoint
  organization_webhook_endpoint_class: App\Entity\Notif\OrganizationWebhookEndpoint
  user_webhook_delivery_class: App\Entity\Notif\UserWebhookDelivery
  organization_webhook_delivery_class: App\Entity\Notif\OrganizationWebhookDelivery
  user_notification_preference_class: App\Entity\Notif\UserNotificationPreference
  user_digest_preference_class: App\Entity\Notif\UserDigestPreference

  # Webhook delivery log retention policy.
  webhook_delivery_retention:
    max_age_days: 30 # delete deliveries older than N days
    max_per_endpoint: 500 # keep at most N deliveries per endpoint

# — API —————
api: ~

```

Container parameters

Every config value is exposed as a container parameter for injection into custom services:

Parameter	Example value
derafu_platform.identity.user_class	App\Entity\Auth\User
derafu_platform.identity.organization_class	App\Entity\Auth\Organization
derafu_platform.identity.invitation_ttl	604800
derafu_platform.identity.sudo_ttl	900
derafu_platform.identity.lockout_max_attempts	5
derafu_platform.identity.lockout_duration	1800
derafu_platform.identity.verification_ttl.email_verify	86400

Parameter	Example value
derafu_platform.identity.verification_ttl.password_reset	3600
derafu_platform.identity.rate_limit.enabled	false
derafu_platform.identity.rate_limit.default_limit	1000
derafu_platform.identity.supported_locales	['en' => 'English', ...]
derafu_platform.identity_ui.parent_layout	layouts/app.html.twig
derafu_platform.identity_ui.from_email	noreply@example.com
derafu_platform.identity_ui.require_email_verification	true
derafu_platform.apps.user_installation_class	App\Entity\Apps\UserAppInstallation
derafu_platform.notifications.from_email	noreply@example.com
derafu_platform.notifications.webhook_delivery_retention.max_age_days	30

Service aliases

The bundle aliases every service interface to its default implementation. Type-hint the interface in your constructors:

```
use Derafu\PlatformBundle\Identity\Contract\Service\RegistrarInterface;
use Derafu\PlatformBundle\Identity\Contract\Service\PermissionCheckerInterface;
use Derafu\PlatformBundle\Identity\Contract\Service\OrganizationManagerInterface;
use Derafu\PlatformBundle\Identity\Contract\Service\InvitationManagerInterface;

public function __construct(
    private readonly RegistrarInterface $registrar,
    private readonly PermissionCheckerInterface $checker,
    private readonly OrganizationManagerInterface $orgManager,
    private readonly InvitationManagerInterface $invitations,
) {}
```

To swap an implementation, bind your service to the interface in `services.yaml`:

```
services:
    Derafu\PlatformBundle\Identity\Contract\Service\PermissionCheckerInterface:
        alias: App\Service\CachingPermissionChecker
```

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