

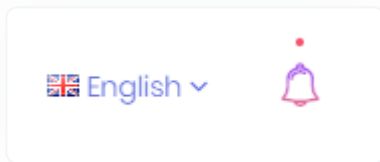


Feedback

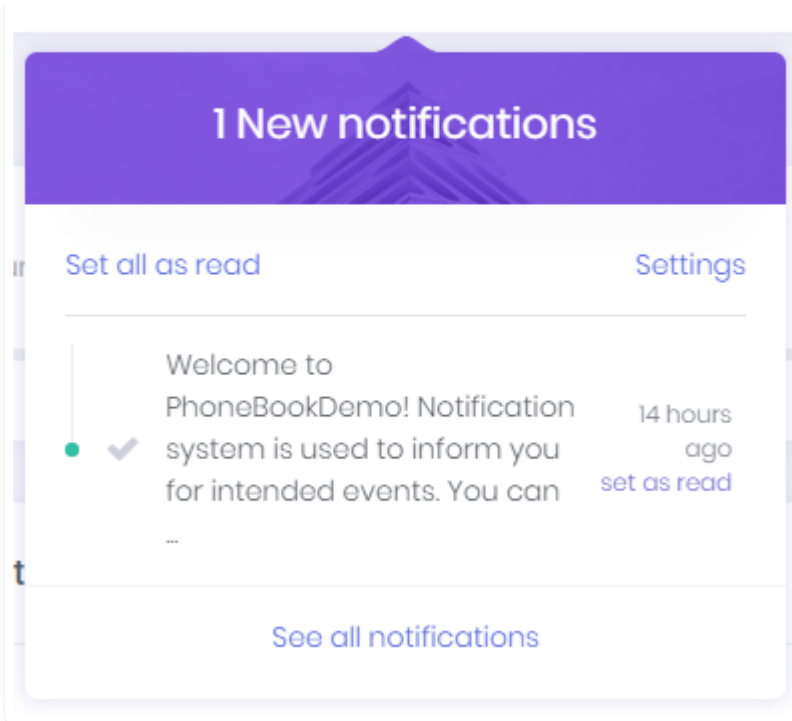


## Notifications

Notification icon is located next to the language selection button.



User can see 3 recent notifications by clicking this icon.



User can marks all notifications as read by clicking the **Set all as read** link or can mark a single notification by clicking the **Set as read** link next to each notification. Notifications are sent real-time using SignalR. In addition, a **desktop push notification** is shown when a notification is received.

## Notification Settings

**Settings** link opens notification settings dialog.



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### Receive Notifications



This option can be used to completely enable/disable receiving notifications.

### Notification Types

☒ On a new user registered to the application.

Cancel

Save

Feedback



In this dialog there is a global setting for user to enable/disable receiving notifications. If this setting is enabled, then user can enable/disable each notification individually.

You can also define your custom notifications in **AppNotificationProvider** class. For example, new user registration notification is defined in the **AppNotificationProvider** as below.

```
context.Manager.Add(  
    new NotificationDefinition(  
        AppNotificationNames.NewUserRegistered,  
        displayName: L("NewUserRegisteredNotificationDefinition"),  
        permissionDependency: new SimplePermissionDependency(AppPermissions.Pages_A  
    )  
);
```

C# Copy

See [notification definitions](#) section for detailed information.

**AppNotifier** class is used to publish notifications. **NotificationAppService** class is used to manage application logic for notifications.

When a notification is sent, Angular app receives it via SignalR and **UserNotificationHelper.ts** (under `app\shared\layout\notifications\` folder) is used to format this notification information before showing it to user. If you want to redirect user to a new page or to an external website, you can modify **getUrl** method.

See [notifications documentation](#) for detailed information.



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All notifications of the user are listed in this page. We can delete and mark a notification as read in this page.

Notifications

Notification settings

Set all as read

All

Refresh

Actions	Notification	Creation time
<div><div></div><div></div></div>	A new user registered to the application. User name: damlasu, Email address: damla@su.com.	3 days ago

Total: 1

1

10

## Next

- [Chat](#)

