

第二十六章 服务端通知

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1. 描述

为解决前后端即时通信的问题，活字格企业级低代码开发平台引入服务端通知（WebSocket）机制，实现消息的高效送达。

通过服务端通知可实现 workflow 站内信息通知、聊天系统即时通讯、在线客服，列表数据主动更新。同时还可以与外部第三方 WebSocket 进行通信，扩展系统对数据的接收和服务能力。

The image displays two side-by-side screenshots of the 'Lingzige - Process Center' (活字格 - 流程中心) interface, showing the 'Tasks' (任务) and 'Communication Log' (通讯录) sections.

Left Screenshot:

- Header:** 活字格 - 流程中心 (Lingzige - Process Center) with a user profile icon and '业务主管 1' (Business Supervisor 1).
- Tasks (任务):** A list of tasks including '我发起的' (I initiated), '我的待办' (My to-do), '我的已办' (My completed), '我的待阅' (My to-read), and '我的已阅' (My read). Below this is a '委托' (Delegation) section with '委托设置' (Delegation settings) and '我委托的' (I delegated).
- Communication Log (通讯录):** A table showing communication records. The table has columns: 读消息 (Read message), 用户名 (Username), 用户名.全名 (Username. Full name), and 组织 (Organization). The data is filtered by 'GCSOFTWARE' and 'PS'.

Right Screenshot:

- Header:** 活字格 - 流程中心 (Lingzige - Process Center) with a user profile icon and '业务主管' (Business Supervisor).
- Tasks (任务):** A list of tasks including '我发起的' (I initiated), '我的待办' (My to-do), '我的已办' (My completed), '我的待阅' (My to-read), and '我的已阅' (My read). Below this is a '委托' (Delegation) section with '委托设置' (Delegation settings) and '我委托的' (I delegated).
- Communication Log (通讯录):** A table showing communication records. The table has columns: 读消息 (Read message), 用户名 (Username), 用户名.全名 (Username. Full name), and 组织 (Organization). The data is filtered by 'GCSOFTWARE' and 'PS'.



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