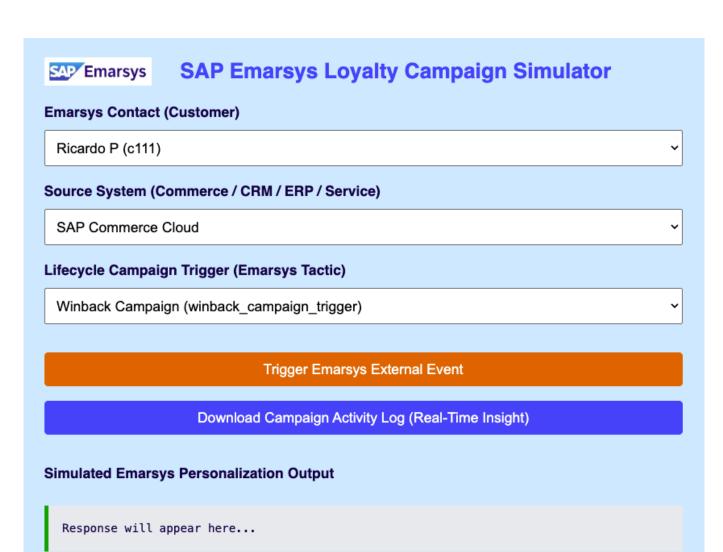
Step 1 - Select the Source System

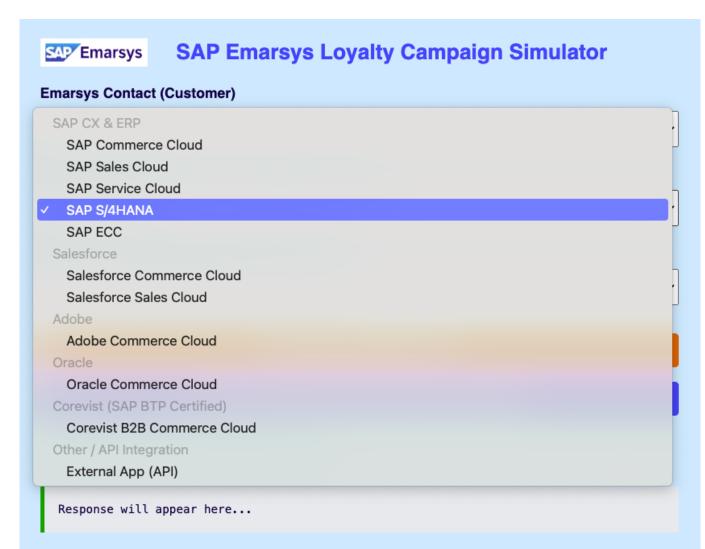


What the Source System Represents:

System	Possible Emarsys Trigger Context
SAP Commerce Cloud	Add to cart, checkout start, abandon cart
Salesforce Commerce Cloud	Order placed, wishlist saved
Oracle Commerce Cloud	New customer registration
SAP ECC / S/4HANA	Sales order created, invoice paid, item returned
Corevist B2B Commerce Cloud	Customer logs into portal, checks invoice, downloads price list
Service Cloud / CRM	Ticket closed, CSAT logged
CDP / CDC	Consent withdrawn, profile updated

This prototype is inspired by SAP Emarsys' product vision and built using CAP + Node.js to simulate external event activation, dynamic content delivery, and campaign insight logging.

Step 2 - Trigger the Emarsys External Event



What the Source System Represents:

System	Possible Emarsys Trigger Context
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Salesforce Commerce Cloud	Order placed, wishlist saved
Oracle Commerce Cloud	New customer registration
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This prototype is inspired by SAP Emarsys' product vision and built using CAP + Node.js to simulate external event activation, dynamic content delivery, and campaign insight logging.

Step 3 - Simulated Personalization Output

