

→ [AutoOrdering Roadmap](#)

→ [Pricing Roadmap](#)

Draft Brainstorming list

| Nr. | Group       | Name                         | Description   |
|-----|-------------|------------------------------|---|
| 1   | PSE Voucher | PSE Voucher Core             | Price Search Engine Voucher Service: Calculates per product voucher   |
| 2   | PSE Voucher | Voucher Creation Service4SAP | Creates via SAP vouchers e.g. for a specific product with a certain   |
| 3   | Price Feeds | GZH Feed Service             | Collect Geizhals feeds → Pricing Feed Nr. 9                           |
| 4   | Price Feeds | WIT Feed Service             | Collect WorkIT feeds → Pricing Feed Nr. 9                             |
| 5   | Price Feeds | Merged Feed Service          | Merge available feed information                                      |
| 6   | Pricing     | AutoPricing Core             | Automation of price calculations based on given tiering and config    |
| 7   | Pricing     | OptimizedPricePercentiles    | Automated calculation of optimized pricing percentiles by ML app      |
| 8   | Pricing     | Pricing UI                   | UI for configuration of pricing parameters                            |
| 9   | PSE Voucher | Pricing Feed                 | Feed that delivers basis price + channel prices to any other services |

|    |             |                                   |  |
|----|-------------|-----------------------------------|--|
| 9a | PSE Voucher | Data Aggregation                  | Data Aggregation for PSE Voucher Service                                       |
| 10 | Price Feeds | AutoPricing Channels              | Calculate prices per channel   |
| 11 | SMM         | SMM UI                            | UI for configuration of back end conditions                                    |
| 12 | 4M          | 4M                                | 4M Service   |
| 13 | Forecasting | Demand Forecasting Short Term     | Demand Forecasting 2 weeks per product and channel using ML ap                 |
| 14 | Forecasting | Campaign Planning                 | Campaign Planning integration to demand forecasting                            |
| 15 | Forecasting | Demand Forecasting Long Term      | Demand Forecasting 1 year per product group and channel using M                |
| 16 | Ordering    | Order Quantity Service Short Term | Calculate order quantities for products immediately available at sup           |
| 17 | Ordering    | AutoOrdering                      | Automated Ordering for standard suppliers based on Order Quantit               |
| 18 | Ordering    | Supplier Selection                | Automated supplier selection   |
| 19 | Ordering    | Ordering UI                       | UI for ordering parameters   |
| 20 | Forecasting | Logistics Forecast                | Forecast on required FTEs in logistics + required space in warehou<br>forecast |

|    |                |                                 |  |
|----|----------------|---------------------------------|--|
| 21 | Simulation     | Digital Twin                    | Simulation engine evaluating impact of changed service parameters (price changes, campaigns, ...) to core KPIs (revenue, margin) |
| 22 | Payment        | Integration of payment services | tbd  |
| 23 | Price Feeds    | Crawling Service                | Crawling of competitor information   |
| 24 | Price Feeds    | Matching Service                | Matching of competitor product information to own products   |
| 25 | De-duplication | De-duplication                  | Eliminate duplicate customer data sets   |
| 26 | Pricing        | AMS Pricing                     | Automated Pricing for AMS  |
| 27 | Pricing        | eBay Pricing                    | Automated Pricing for ebay   |
| 28 | Consent Mgmt   | Consent Management              | Service for managing users consent (opt in/out)  |
| 29 | SMM            | SMM Backend / Logik             | Logic for calculation of backend conditions  |
| 30 | Pricing        | Shipping Costs                  | Automatically set with/without shipping costs  |