

Table of Contents

Introduction	3
Online grocery business models	5
Challenges in online grocery business	7
Requirements on data, processes and technology	8
Data quality	8
Processes	10
Technology	13
How to get started with Headless Commerce	16
Customer Cases	18
Case Study: REWE – Evolution from shop to a digital marketplace	18
Case Study: Integrate API-first approach into start-up's DNA	19
Case Study: Headless technology boosts 90-year-old business	20

Introduction

The online grocery business is growing rapidly. Its market value has doubled between 2016 and 2018, indicating that consumers are beginning to feel more comfortable ordering essentials and certain foods online. When the coronavirus COVID-19 pandemic hit in early 2020, having a digital presence for online ordering and delivery services became critical for businesses to remain afloat. Digital commerce has become a serious channel for food retailers, even if the purchase rate does not yet reach the in-store retail.

"The online grocery market has a sizable number of shoppers, but they generally buy online infrequently."

- Deborah Weinswig, CEO at Coresight Research1

According to studies, 11% of US adults buy groceries online once a month, 7% also buy fresh food. This range is similar for consumers in many other countries around the world. Online food shopping is more common among parents and high income adults.



¹ https://www.supermarketnews.com

² https://news.gallup.com/home.aspx

About commercetools

commercetools is the world's leading platform for next-generation B2C and B2B commerce. To break the market out of being restrained by legacy suites, commercetools invented a headless, API-first, multi-tenant SaaS commerce platform that is cloud native and uses flexible microservices. This enables customers to deliver the best commerce experiences across all touchpoints.

www.commercetools.com

Munich - Berlin - Jena - Amsterdam - London - Durham NC - Singapore - Melbourne