

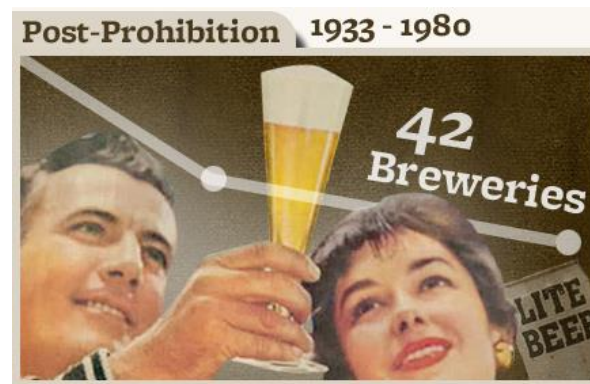
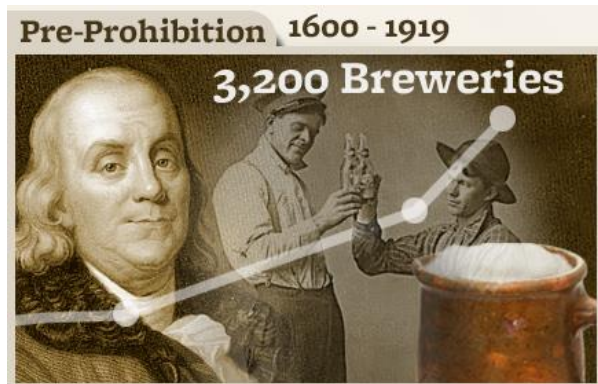
BOSTON BEER co.
• ESTD 1984 •

The Boston Beer Company



Beginnings: Our Place as Craft Leader

- In 1984, better beer did not exist!
- Jim Koch came from a family of brewers, but at the time had started a promising career in management consulting
- He carefully researched the beer business, and believed consumers were ready for more flavor
- Jim took his great-great grandfather's beer recipe, brewed it in his kitchen, and Samuel Adams Boston Lager was born
- Samuel Adams Boston Lager officially introduced on Patriot's Day 1985
- Six weeks later, the beer won "Best Beer in America" at the Great American Beer Festival



Overview of Boston Beer:

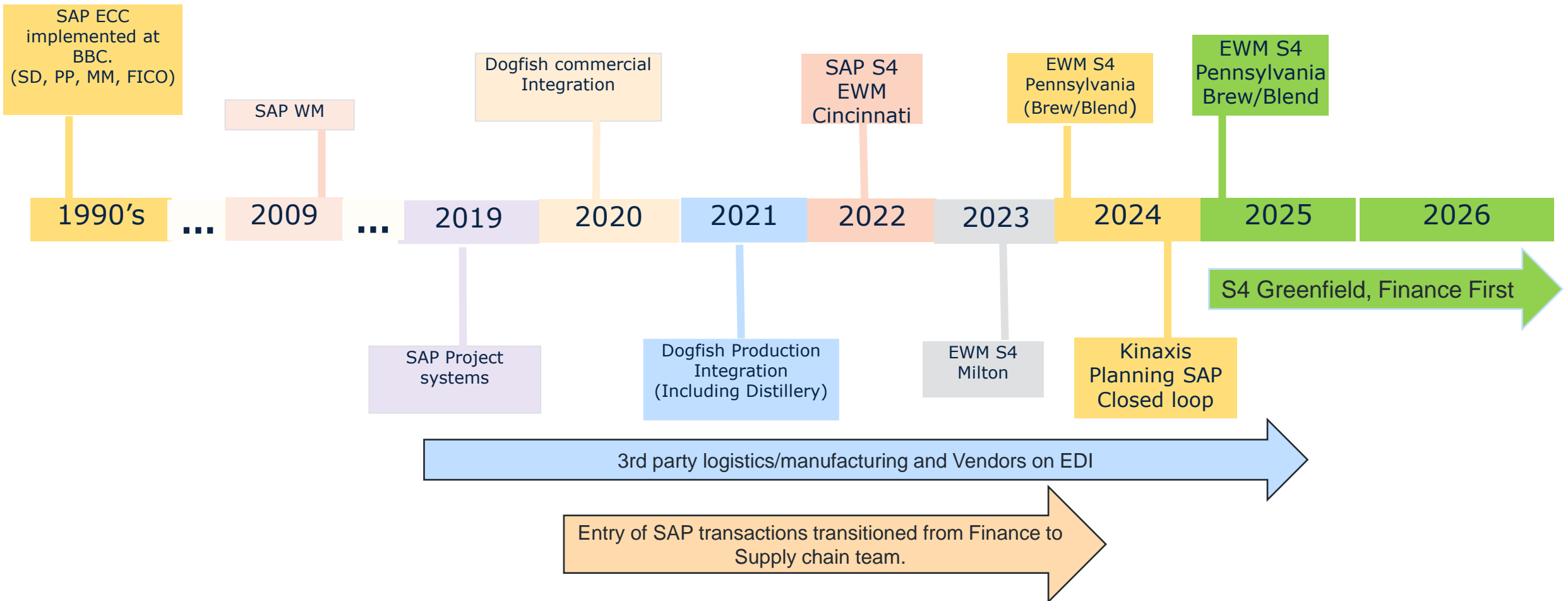
- ✓ **Founded in 1984**
- ✓ **First brewery opened in 1989**
- ✓ **One of the biggest craft beer companies**
- ✓ **5 Brewery Locations**
- ✓ **6 Taprooms + 1 Inn**
- ✓ **#1 Beer Supplier**
- ✓ **Our products...**



BOSTON BEER co.
· ESTD 1984 ·

Using SAP Advisory Services

Our BBC SAP & EDI Journey



SAP S4 EWM - EWM & Clean Core

IP Delivered Rollout (SAP EWM w/ S4)

Cincinnati
Brewery



*Database select statements
leveraged in custom
applications*

Delaware
Brewery



*IP re-engineering
of code sets*

Pennsylvania
Brewery



S4 business case



Advisory



**“Clean core
expectations
with IP’s”**

BBC & SAP Advisory – Clean core Architecture Outcomes:

- ✓ Engagement with SAP Advisory enabler/confidence builder for BBC team to set clean core expectations with IP
- ✓ BBC Validation controls established around clean core concepts
- ✓ Deeper collaboration on clean core concepts in BBC design & code review validation points
- ✓ IP re-engineering of code sets away from Database selects and to CDS in subsequent EWM rollouts(clean core)

S4 business case



Advisory



“Clean core expectations with IP’s”

Collaboration & Education

- SAP’s S4 & BTB architecture vision
- SAP’s clean core concepts

EWM project Team



Implementation Partner



“Why are our EWM RF enhancements not clean core?”

Understanding & Application

- S4 EWM standard code set for RF transaction has not been re-engineered to leverage CDS View technique
- SAP cookbook for enhancing EWM RF transitions includes copying the SAP standard code set and updating

S4 business case



Advisory



“Clean core expectations with IP’s”

Confirmation & Validation

- SAP’s S4 & BTB architecture vision
- SAP’s clean core concepts

SAP Advisory Activities

Business Case Creation

- S4
- Plant Maintenance (EAM)

Education Sessions:

- BTP
- RISE
- Datasphere
- Signavio
- Future architecture possibilities

CONFIDENCE

EXCITEMENT

MOTIVATION

WE ARE READY

**Cheers to never
Settling!**



Thank You

