

Project blueprint

How to fill it: [the one-page guide](#) and [the blueprint page](#). To fill it on screen: [the template](#). Filled in: [the example](#).

Project

Prepared by

☐ iVendNext Partner ☐ Licensed customer ☐ CitiXsys Consulting Team

Date

Version

Kit version

the version of the kit you worked from

Sandbox / staging site

the site you tried it on

(a) The project in two lines

What the customer wants, and what you will deliver. Two lines, no more.

(b) Fit-gap

One row per need, in the customer's words: its card, the card's verdict and door, and every limit.

#	Need (customer's words)	Card	Status	Door	Limits and note
1			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		
2			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		
3			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		
4			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		
5			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		
6			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		

#	Need (customer's words)	Card	Status	Door	Limits and note
7			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		
8			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		
9			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		
10			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		
11			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		
12			☐ Ready ☐ Ready, with limits ☐ Not yet ☐ Not possible		

(c) Scale profile

Real figures, or a guess marked as one; then work out the peak and check it against the known limits.

Measure	Value	Basis
Stores		☐ counted ☐ estimated
Tills per store, by kind (counter · phone · tablet · Handheld)		☐ counted ☐ estimated
Active products (and variants)		☐ counted ☐ estimated
Customers on file		☐ counted ☐ estimated
Sales per day per till — an average day		☐ counted ☐ estimated
Sales per day per till — the busiest day		☐ counted ☐ estimated
Lines per sale (average)		☐ counted ☐ estimated
Peak-hour share (share of a day's sales in the busiest hour)		☐ counted ☐ estimated
Offline hours expected per till per week; the longest single outage		☐ counted ☐ estimated
Integration event volume per day; at the peak hour		☐ counted ☐ estimated

(d) Integration map

One row per outside system and direction: its door, what moves, how much, and what happens when it is down.

System	Direction	Door	What moves	Volume (per day / peak hour)	Who owns the far side	Our connector or your app	Identity map kept by	If the far side is down

(e) What this blueprint switches on

Each module on or off, and the row or figure that decides it.

Module	On / off	Because (row or figure)
Joint extension-point lane	☐ On ☐ Off	
Scale proof	☐ On ☐ Off	
Release gate in the customer's CI	☐ On ☐ Off	
Dedicated bench (CitiXsys Consulting Team only)	☐ On ☐ Off	

(f) Risks and open questions

What you do not know yet, what would settle it, and who can answer.

#	Risk or question	Touches	What would settle it	Who can answer
1				
2				
3				
4				
5				
6				
7				
8				