

A Growth and Expansion Evaluation Workbook for 3PLs

Build, Buy, or Partner?

It's a question that companies have evaluated for years. Is a 4PL partnership strategy, organic expansion, or acquisition strategy right for you? How do you begin to determine that? Before pursuing an expansion strategy, 3PLs should evaluate the best growth strategy to achieve their goals and maximize their resources. Use this worksheet to assess your current position, evaluate the goals and potential of your business, identify new opportunities, and determine if a 4PL growth strategy is right for you. By the end of this worksheet, you will have a better understanding of your strengths and weaknesses and how those can help you choose the right expansion strategy for your 3PL.

Need help getting started?

Request a Personalized Consultation



Current Assessment

Do you have a leadership team committed to taking Assess your current customer base. Which industry and what new ones are you looking to expand into,	verticals and sales channels do you currently serve,
Current Industry Verticals	Expansion Verticals
Example: Apparel, nutraceuticals, cosmetics, etc.	
Current Sales Channels	Expansion Channels
Current Sales Channels Example: Ecomm, B2B, site to store, Amazon, etc.	Expansion Channels
Example: Ecomm, B2B, site to store, Amazon, etc. What percentage of the US can you service with two Are your current customers looking for more geographs.	



Current Assessment

ldentify transferable in-house resources that can be an asset or strength that you'd bring to a 4PL
partnership, such as finance managers, <u>relationships</u> with other companies, current facilities, information
technology, and others.

	Resources & Assets
Yes No	Finance & Billing team
Yes No	Strategic partnerships
Yes No	Multiple facilities
Yes No No	Specializations or certifications
Yes No	Technology
Yes No	Other:
Yes No	Other:

Conduct an audit of your current <u>technology stack</u>. What system changes will need to be made to support an in-house or 4PL fulfillment expansion model?

Currently in Use	Technology and/or Capability	In-House	4PL	
Yes No	Warehouse Management System	х	х	
Yes No	In-house order routing	х		
Yes No	External order routing		х	
Yes No	Consolidated multi-node billing		х	
Yes No	Mobile scanning	х	х	
Yes No	Small parcel shipping	х	х	
Yes No No	Consolidated multi-node analytics and reporting		Х	
Yes No	Integrations	х	х	
Yes No	Other:			



Evaluate Growth Potential

		ler how much <u>additional space or capacity</u> yo er customer feedback and the geographies t		ls. In addition,
		Space and Capacity	Square Footage	
		Current Available Space		
		Year 1 – Additional Space Needed		
		Year 2 – Additional Space Needed		
		Year 3 – Additional Space Needed		
		Total Space		
	desired	nine your short- and long-term financial goals d timeframe without sacrificing efficiency? your annual revenue target?	. Will expansion allow you to reach them v	vithin the
1	How mu	ch of this growth will be achieved thro	ough the growth of current clients?	
\	How mu	ch of this growth will be achieved thro	ough the addition of new clients?	
	A/lo o to o uno		Thurs 2	
	wnat are	e your revenues goals two years out?	inree?	
\	At what	point do your revenue goals exceed t	he capacity within your current fac	ility?



Identify Investment Opportunities

How much funding will you need to purchase more warehouse capacity?
Calculate the costs per square foot to determine how much additional funding will be needed. (Example below

Example:

Category	Per Sqft		New Warehouse Sqft		Subtotal
Annual cost of facilities (rent), software, misc.	\$16.46	х	100,000	=	\$1,646,000
Annual depreciated cost of equipment, facilities, IT hardware	\$2.63	х	100,000	=	\$263,196
One time project and move in cost	\$4.94	х	100,000	=	\$494,139

First 12 Months Cost Total: + \$2,403,334

Note: Labor costs not included. Assumptions based on omnichannel warehouse with some light automation.

Category	Per Sqft		New Warehouse Sqft		Subtotal
Annual cost of facilities (rent), software, misc.	\$16.46	x		=	\$
Annual depreciated cost of equipment, facilities, IT hardware	\$2.63	х		=	\$
One time project and move in cost	\$4.94	x		=	\$
			First 12 Month	s Cost Total: +	\$

Note: Labor costs not included. Assumptions based on omnichannel warehouse with some light automation.



Identify Investment Opportunities

	have the funding sources needed to grow by purchasing more warehouse capacity? Yes No Do you have the funding needed to grow through partnerships? Yes No Do
	Identify and list potential sources of capital that you have not yet explored.
S	Source Potential Funding Amount
De	termine Best-Fit Path Forward
	If the costs of expanding your reach outweigh the benefits or the brands you service don't need multi-node distribution, you may consider better understanding your profitability per square foot for each client. You can:
	Determine if it is time to discontinue relationships with low profit clients that hinder your success
	Identify process inefficiencies that erode profitability across all clients
	If you have the capital resources, and can weather the economic risks, you can expand your in-house capabilities by purchasing, or leasing additional locations to expand your geographic reach or service offerings If you choose this option, you'll need to make sure you have the <u>right processes and technology</u> in place for full visibility and efficient order routing across multiple locations. <u>See how Extensiv can help facilitate multiwarehouse operations</u> .
	If your clients or prospects need multi-node distribution options and you are focused on growing your relationships and business, partnering with other 3PLs to build a connected network of fulfillment nodes is a great way to achieve your expansion goals while offsetting risks and costs. Ask our experts how Extensiv

Understand your current access to capital, such as lines of credit and cash on hand. Do you currently

Learn More About How Extensiv Can Help

can find you the right 3PL partners and the technology to support a 4PL network.

Not sure which path is right for you? Extensiv can help you understand the costs and benefits of these three options.

Contact our **team of experts** to discuss your specific business goals and get personalized advice.