I⁹ve broken the decision down into the different areas that we might consider.

Area	Monolithic	Microservice
Deployment	This architecture allows you	Deployment is a complex
	to deploy once and then	process in microservices.
	customize your solution	Each microservice must be
	based on current changes.	implemented separately,
	But if something goes wrong,	which extends the
	the whole project will break	implementation process. If
	down.	something goes wrong, only
		one microservice will be
		damaged,and it will be
		easier to fix it.
Maintenance	Maintenance in a monolithic	Maintenance in
	architecture requires an IT	microsevices is faster than
	team that specializes in	in monolithic. Smaller
	multiple platforms,like	services are also easy to
	Pascal, .NET, java, or DB2.	test, saving programmers
	Finding errors and making	time.Over time, it increases
	changes takes a lot of time in	efficiency and saves money.
	the monolithic. However,	
	testing itself is simple and will	
	be done in one go.	
Reliability	If it comes to reliability, the	Microservices are stable and
	monolith has no chance	mostly reliable. Breaking
	against microservices.If	one part only affects that
	something goes wrong in	element, while the others
	monolithic architecture, it	remain intact. Such
	can stop the whole structure.	flexibility allows for a fast
	Meanwhile, in microservices	pace of development and
	architecture, breaking one	the introduction of changes
	service will not cause critical	in one function without
	problems in the overall	interfering with others.
6 1 1 111	application.	
Scalability	Scalability in monolithic	In the case of microservices
	architecture is difficult to	scalability is much easier
	achieve due to the size and	because we can scale only
	scale of the structure. This	those parts that require
	option is hard to upgrade.	more resources.

Like everything, these two technologies both have their advantages and disadvantages. Monolithic architecture is a solid solution for simple eCommerce applications or blog platforms, especially when ongoing changes and development are not predicted. Microservices have grown to become a better fit for complex applications and are the modern solution in a time when constant improvement and development of sites and service is the norm.