Quarterly Business Formation Statistics CSV File Details	
sa	Seasonally Adjusted A – Seasonally Adjusted U – Not Seasonally Adjusted
series	Series BA_BA – Business Applications BA_CBA – Business Applications from Corporations BA_HBA – High-Propensity Business Applications BA_WBA – Business Applications with Planned Wages BF_BF4Q – Business Formations within Four Quarters BF_BF8Q – Business Formations within Eight Quarters BF_PBF4Q - Projected Business Formations within Four Quarters BF_PBF8Q - Projected Business Formations within Eight Quarters BF_SBF4Q - Spliced Business Formations within Four Quarters BF_SBF8Q - Spliced Business Formations within Eight Quarters BF_DUR4Q - Average Duration (in Quarters) from Business Application to Formation within Four Quarters BF_DUR8Q - Average Duration (in Quarters) from Business Application to Formation within Eight Quarters
geo	Geography US - U.S. Total NO - Northeast MW - Midwest SO - South WE - West AL - Alabama AK - Alaska AZ - Arizona AR - Arkansas CA - California CO - Colorado CT - Connecticut DE - Delaware DC - District of Columbia FL - Florida GA - Georgia HI - Hawaii ID - Idaho

	IL - Illinois
	IN - Indiana
	IA - Iowa
	KS - Kansas
	KY - Kentucky
	LA - Louisiana
	ME - Maine
	MD - Maryland
	MA - Massachusetts
	MI - Michigan
	MN - Minnesota
	MS - Mississippi
	MO - Missouri
	MT - Montana
	NE - Nebraska
	NV - Nevada
	NH - New Hampshire
	NJ - New Jersey
	NM - New Mexico
	NY - New York
	NC - North Carolina
	ND - North Dakota
	OH - Ohio
	OK - Oklahoma
	OR - Oregon
	PA - Pennsylvania
	RI - Rhode Island
	SC - South Carolina
	SD - South Dakota
	TN - Tennessee
	TX - Texas
	UT - Utah
	VT - Vermont
	VA - Virginia
	WA - Washington
	WV - West Virginia
	WI - Wisconsin
	WY - Wyoming
year	Four-digit year
Q1	Q1 Applications[1]/Formations[2]/Duration[3]
Q2	Q2 Applications[1]/Formations[2]/Duration[3]
Q3	Q3 Applications[1]/Formations[2]/Duration[3]
Q4	Q4 Applications[1]/Formations[2]/Duration[3]

[1]Applications if series equals BA_BA, BA_CBA, BA_WBA, BA_HBA

[2]Formations if series equals BF_BF4Q, BF_BF8Q, BF_PBF4Q, BF_PBF8Q, BF_SBF4Q, or BF_SBF8Q

[3]Average Duration if series equals BF_DUR4Q or BF_DUR8Q