

# Patent No.: US 8,904,194

## SECURE DATA PARSER METHOD AND SYSTEM ABSTRACT

**Technology Center:** Networking, Multiplexing, Cable, and Security

**Inventors:** Orsini; Rick L. (Flower Mound, TX, US), O'Hare; Mark S. (Coto De Caza, CA, US), Davenport; Roger (Campbell, TX, US), Winick; Steven (Roslyn Heights, NY, US)

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- 128 - SFC-2 Cont. 9 SECURE DATA PARSER METHOD AND SYSTEM Abstract of the Invention [0455](#) A secure data parser is provided that may be integrated into any suitable system for securely storing and communicating data. The secure data parser parses data and then splits the data into multiple portions that are stored or communicated 5 distinctly. Encryption of the original data, the portions of data, or both may be employed for additional security. The secure data parser may be used to protect data in motion by splitting original data into portions of data that may be communicated using multiple communications paths.

### REEXAMINATION CERTIFICATES

None

### PATENT CASES BY YEAR



### MOST RECENT CASES

Filing Date	Court	Case Name Abbreviated	Case Number
Jul. 9, 2025	PTAB	International Business Machines Corporation v. Security First Innovations, LLC	IPR2025-01201
Mar. 24, 2025	EDVA	Security First Innovations, LLC v. International Business Machines Corporation	1-25-cv-00514

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### TOP COURTS

EDVA	1
PTAB	1

### DETERMINATIONS

This patent does not have any determinations.

### PATENTEES

Security First Innovations, LLC

CASES

2

### PATENT CHALLENGERS

International Business Machines Corporation

CASES

2

### U.S. DISTRICT COURT REMEDIES

This patent does not have any associated remedies.