

N = 5, T = 3 Scheme  
Driver

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- Other server's IP addresses
- The key matrix
- The partial keys

Dise Server A

Dise Server B

Dise Server C

Dise Server D

Dise Server E

Example of a possible key distribution  
matrix with N = 5, T = 3

Server	Assigned keys					
A	k <sub>1</sub>	k <sub>2</sub>	k <sub>3</sub>	k <sub>4</sub>	k <sub>5</sub>	k <sub>6</sub>
B	k <sub>1</sub>	k <sub>2</sub>	k <sub>3</sub>	k <sub>7</sub>	k <sub>8</sub>	k <sub>9</sub>
C	k <sub>1</sub>	k <sub>4</sub>	k <sub>5</sub>	k <sub>7</sub>	k <sub>8</sub>	k <sub>10</sub>
D	k <sub>2</sub>	k <sub>4</sub>	k <sub>6</sub>	k <sub>7</sub>	k <sub>9</sub>	k <sub>10</sub>
E	k <sub>3</sub>	k <sub>5</sub>	k <sub>6</sub>	k <sub>8</sub>	k <sub>9</sub>	k <sub>10</sub>