

# DETAILS OF PROCESSING SUPPORT SERVICES

#### 1. Categories of data subjects

The categories of data subjects whose personal data are transferred.

Customer's employees and end users

# 2. Categories of personal data

The transferred categories of personal data are:

# Support Data

- "TAC Support Data" meaning the business contact details of the individual requesting support along with customer name and location, problem definition (i.e., a summary of the issue the customer is experiencing), software version, model name and IP address provided as part of initiating a support case; and
- "Troubleshooting Files" meaning text, video or image files provided to Riverbed by customer in connection with a support case.

## 3. Special categories of personal data (if applicable)

N/A

#### 4. Frequency of the transfer

The frequency of the transfer (e.g., whether the data is transferred on a one-off or continuous basis):

One-off basis when Customer submits a support case

# 5. Subject matter of the processing:

Describe the subject matter (i.e., main object) of the processing:

Provision of end-user maintenance and technical support.

# 6. Nature of the processing

Describe the nature (i.e., the types of operations performed as part of the processing) of the processing:

Use and other processing activities (including collection, transmission, storage) to provide end-user maintenance and technical support.

# 7. Purpose(s) of the data transfer and further processing

Riverbed will process personal data as necessary to perform the Support Services pursuant to the Agreement, and as further instructed by Customer in its request for Support Services.

## 8. Duration of the processing

The period for which the personal data will be retained, or, if that is not possible, the criteria used to determine that period:

As set forth in the Agreement or order form(s), as applicable.

## 9. Subprocessors

For transfers to subprocessors, also specify subject matter, nature and duration of the processing:

As described at www.riverbed.com/legal/subprocessors.html