

I. MICROSOFT'S PARSER DEVELOPMENT EFFORTS

Microsoft's parser development and delivery efforts remain on schedule. On June 29, 2006, Microsoft shipped the final version of Cluster Three parsers and Network Monitor ("Netmon") to the licensees and the TC. Microsoft remains on schedule to deliver the final set of Cluster Four parsers by the end of July 2006.

In accordance with the parser delivery schedule, Microsoft now has successfully delivered pre-release versions of the Netmon application and the pre-release versions of Cluster One, Cluster Two, Cluster Three, and Cluster Four parsers. In addition, Microsoft has successfully delivered, on schedule, the final versions of Cluster One, Cluster Two, and Cluster Three parsers. Based on its work to date, the Netmon team expects that the final version of Cluster Four parsers also will be delivered on time, according to the schedule below:³

Release Date	Pre-Released Protocols	Final Protocols
February 2006	21	-
March 2006	23	-
April 2006	19	21
May 2006	19 (21)	23
June 2006	-	19
July 2006	-	19 (21)

The final version of the Cluster Four parsers will complete Microsoft's scheduled deliveries under the parser development project. However, as noted in the June Supplemental Status Report, following delivery of the Cluster Four parsers at the end of July, Microsoft will continue to deliver newly identified parsers and improved versions of Netmon as part of

³ As noted in previous reports, the table has been clarified to indicate the number of "protocols" being released rather than the number of "parsers," as more than one parser (in some instances) is required to parse a protocol.

quarterly maintenance releases throughout the remainder of 2006 and through 2007. The parser development and Netmon development teams have approximately 40 members working at Microsoft's headquarters in Redmond, Washington and its facilities in China.

II. MICROSOFT'S COOPERATION WITH THE TC'S PROJECTS

As described in previous status reports, Microsoft and the TC worked together earlier in the year to install test equipment in certain Microsoft laboratories located in Redmond and India in support of the TC's data collection efforts. These efforts resulted in tests conducted in March in five Redmond test labs to capture network traffic generated in those labs. In July, Microsoft reconfigured its test software in one of those labs to ensure that the test equipment previously installed by the TC would capture additional network traffic that had not been captured in previous test passes. The data was captured as planned during a test pass in early July.

In addition, Microsoft delivered the final round of technical documentation containing changes to the XML markup to the TC on July 5, 2006 and as noted in the schedule below.

Target Date	Microsoft Deliverable	Date Delivered
End of January	10% of MCPP protocols	February 1, 2006
End of February	25% of MCPP protocols	February 28, 2006
End of March	40% of MCPP protocols	March 14, 2006
End of April	60% of MCPP protocols	May 1, 2006
End of May	80% of MCPP protocols	May 31, 2006
End of June	100% of MCPP protocols and 100% of the royalty-free documents	July 5, 2006

Going forward, Microsoft will continue to revise and improve this documentation, including incorporating feedback from the TC. Microsoft has committed that certain additional XML markups submitted by the TC will be completed by the end of August. Currently, nine individuals work full-time on the XML markup.

III. STATUS OF TECHNICAL DOCUMENTATION ISSUES

A. Microsoft's Progress in Modifying the Technical Documentation

Since the previous Monthly Status Report, Microsoft has worked closely with the TC to establish an overarching specification to govern the way in which the technical documentation will be rewritten. Specifically, Microsoft and the TC have continued their efforts to complete three distinct specification templates for different categories of protocol documentation to guide Microsoft as it implements the overarching specification. Microsoft has submitted drafts of these specification templates to the TC and has since received the TC's feedback. Microsoft and the TC have reached a provisional agreement on the templates, subject to sample testing as described below.

Specifically, Microsoft and the TC have established a process to validate promptly the effectiveness of the specification templates. This process involves Microsoft rewriting sample portions of the documentation in accordance with the draft templates, thereby allowing the TC and Microsoft to identify and make any necessary changes prior to finalizing the templates. Microsoft and the TC are working together to identify representative sample documentation that can be rewritten to test the specification templates, and by July 25, 2006 Microsoft will provide the TC with a schedule pursuant to which the sample documents will be delivered.

Microsoft also is working with the TC to establish a project work plan for all of the protocols. Microsoft expects to submit a proposed work plan to the TC by August 20, subject to receipt from the TC of feedback from licensees regarding the protocols that should be prioritized in that work plan. Based on that plan, Microsoft will rewrite the technical documentation in accordance with the specification templates. Microsoft also will continue to assist the TC in its efforts to test the documentation and will facilitate TC oversight of Microsoft's methods for testing and validating the revised documentation. Microsoft will update the Court regarding these endeavors. In addition, the TC and Microsoft have agreed that once Microsoft delivers a copy of rewritten documentation for a particular protocol in accordance with the agreed upon template, the TC will suspend issue reporting on the existing documentation for that protocol,

and use the provided documentation for their implementation efforts. In addition, the TC will review the newly revised documentation and provide an issues report. After the issues in the report have been addressed, the updated documentation will be delivered to the TC and the formal issue identification will begin against the rewritten documentation.

As noted in the last Monthly Status Report, Microsoft has begun the process of rewriting the documentation for the protocols that the EC has required to be made available. The rewrite is based on specifications to which Microsoft and the Monitoring Trustee for the EC have agreed. As of July 9, 2006, Microsoft has produced documentation for 44 protocols to the Monitoring Trustee. Representatives of the EC have indicated to Microsoft, and stated publicly, that Microsoft has done an “extremely good job” with respect to this recently revised documentation. Given the overlap with the Microsoft Communication Protocol Program (“MCP”) protocols, the rewritten documentation for all of these protocols has been shared with the TC (most of these 44 protocols also are included in the MCP).

B. *Status of Existing Technical Documentation Issues (TDIs)*⁴

As the technical documentation is being rewritten, the TC will continue to identify issues in the existing technical documentation of protocols for which they have not yet received rewritten documentation. The current status of TDIs in the existing documentation is as follows:

⁴ Previously referred to in these reports as “bugs,” Microsoft is adopting the TC’s terminology of “Technical Documentation Issues (TDIs)” to refer to issues identified in the technical documents.

	As of 5/31/2006	Period Ended 6/30/2006
60-Day TDIs Submitted by the TC		
Submitted this period		2
Closed this period		2
Outstanding	60	60
Other TDIs Submitted by the TC		
Submitted this period		136
Closed this period		55
Outstanding	459	540
TC Subtotal Outstanding	519	600
TDIs Identified by Microsoft		
Identified this period		158
Closed this period		147
Outstanding	119	130
Total Outstanding	638	730

C. *Documentation Team Staffing*

As discussed at the last Joint Status Conference, Robert Muglia, the Senior Vice President for Microsoft's Server and Tools Business, continues to manage the documentation effort along with additional senior product engineering team managers.

Altogether, approximately 245 Microsoft employees and contingent staff are involved in work on the MCPP technical documentation. Given the substantial overlap between the MCPP and the WSPP, as described above, all of these 245 individuals devote their efforts to work that relates to both programs or that is exclusive to the MCPP. Of these, approximately 160 product team engineers and program managers are actively involved in the creation and review of the technical content of the documentation. In addition, there are approximately 29 full-time employees and 29 contingent staff working as technical writers, editors, and production technicians. There also are approximately 27 other technical architects, managers, and employees from the Windows product development organization and the Competitive and Regulatory Affairs team who devote a substantial amount of time and effort to the technical documentation and the MCPP in general. Significant attention and involvement in the technical

documentation and the MCPPE extend through all levels of the Microsoft organization and draw upon the resources of numerous product engineering, business, technical, and legal groups, as well as company management.

Respectfully submitted,

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