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First, PowerShape was updated in 2005 to build on its overall capabilities. PowerShape now provides a logical base for the creation of products. It has direct links to many manufacturing systems, enabling features to be integrated directly into the production process, and this is true across all areas of industrial manufacturing. For example, say a part is routed, cut and screwed into place by the CNC machine. A CNC programmer may program the tool path and the part program creates the tools automatically. The feature is delivered to PowerShape, so that the tools are integrated directly into the computer-aided manufacturing (CAM) process. The parts are finished by the CNC and ready for assembly. The other recent change is the introduction of activity scheduling. "It was a natural extension to PowerShape," says Payne. "You can start with an activity, for example, to route a part, and then when it gets to the machining stage, you can start routing the part by associating it with a tool path." This process starts with the original part definition. "You can start with a drawing or an external file," says Payne. "Then we can navigate to the other part or to a drawing or an external file that you are creating. The idea is that as you are routing the part, you can start associating tools with the parts that you want to be machined. Once the part has been machined, the activity can be finished." PowerShape is used in more than 30,000 plants around the world, and Payne says Delcam's most recent statistics reveal that 1,500 plants in 20 countries are using the software on a daily basis. "Many of our customers have multiple PowerShape users," says Payne. "It can be used across manufacturing from casting to welding to machining. It's very scalable." "We use the software in all types of environments," says Granick. "We have manufacturing sites ranging from 40 to 7,000 employees, and we use PowerShape across a range of disciplines. PowerShape is used for machining, laser cutting and milling. We have used it to build the tool path in the past, but we are using PowerShape for the full lifecycle of a part now. We also use it to control the assembly process." It is clear from the implementation that PowerShape does not work in f3e1b3768c

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