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STL files, but also allows you to make basic 3D drawing models. .STL files allow a 3D printer to create copies of your model. .STL files can be printed using 3D printers, while the final end-product is a plasma cut sheetmetal product. .STL files are similar to a digital file but come in a higher resolution format. A high-resolution desktop laser scanner is recommended for accurate results. The software can import images from most scanners, but it is recommended to have the high-resolution laser scanner for best results. A constant temperature is required to create quality sheets, so a gas-powered or a hand-held flame welder is recommended. This can be done by using an industrial-grade, portable plasma cutter. See also Waterjet cutter References External links CNC PlasmaCut, a.k.a. Plasma-Cam, Electropolishing Cutters Plasma Cutting, Schenectady Plasma Cutting Numerical Control Fact Sheet, Cleveland Metal Fabrication and Process Engineering Category:Industrial processes Category:Metal cuttingVocal stress and voice self-assessment. Stress in speech production has been linked to psychosomatic disease. Vocal fold vibration is an example of a psychogenic symptom. The aim of this study was to examine the effects of emotional arousal on voice quality. Forty college students, divided into two groups, were asked to describe two stories in a calm tone. Half of the subjects reported high emotions before speech and the other half reported low emotional arousal. The subjects then performed a self-assessment of voice quality. It was found that self-assessment was inaccurate and that vocal quality was dependent on pre-speech emotional arousal, i.e. speech rate and voice quality were affected by the preceding emotional response. This suggests that the perceived vocal quality may depend not only on the acoustic aspects of voice quality, but also on the emotional state preceding speech.Q: How to check if a server was hit with a specific word I'm using Splunk to monitor Apache logs. I was wondering if there was a way to figure out which of the users (my users) have searched for a specific word

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(aka: "vps" for example). I know that I can use the Top10 directive to find the most common words, but I would like to be able to figure out which words exactly they searched for. A 82157476af

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