

DELETE IMAGES

✓ How to Safely Delete Image in `replace_images_with_captions`

Here's a **safe update** to your `replace` inner function:

```
python Copy Edit

def replace_images_with_captions(markdown: str) -> str:
    def replace(match):
        alt, src = match.group(1), match.group(2)
        try:
            caption = caption_image(src)
            # Attempt to delete only if local and file exists
            if not src.startswith("http"):
                img_path = Path(__file__).parent / "documents" / src
                if img_path.exists():
                    img_path.unlink()
                    mcp_log("INFO", f"🗑 Deleted image after captioning: {img_path}")
            return f"**Image:** {caption}"
        except Exception as e:
            mcp_log("WARN", f"Image deletion failed: {e}")
            return f"[Image could not be processed: {src}]"

    return re.sub(r'!\[([.*?])\]\((.*?)\)', replace, markdown)
```

And that's how we delete images.