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Got it. If you want to keep both previews, you can modify the code accordingly. Here's the updated version:

```
function handleImageInputChange() {
  const fileInput = document.getElementById('imageInput');
  const imageUrlInput = document.getElementById('imageUrl');
  const uploadPreview = document.getElementById('backgroundPreview');
  const urlPreview = document.getElementById('urlBackgroundPreview');
  if (fileInput.files && fileInput.files[0]) {
    const reader = new FileReader();
    reader.onload = function (e) {
      // Create a new image element
      const img = new Image();
      img.onload = function () {
        // Create a canvas element
        const canvas = document.createElement('canvas');
        const ctx = canvas.getContext('2d');
        // Resize the image to a maximum size of 1000x1000
        const maxDimension = 1000;
        const scaleFactor = Math.min(maxDimension / img.width,
maxDimension / img.height);
        canvas.width = img.width * scaleFactor;
        canvas.height = img.height * scaleFactor;
        // Draw the image onto the canvas
        ctx.drawImage(img, 0, 0, canvas.width, canvas.height);
        // Set the uploadPreview.src to the data URL of the resized image
        uploadPreview.src = canvas.toDataURL();
        // Display the uploadPreview
        uploadPreview.style.display = 'block';
        // Set the urlPreview.src to the empty string
        urlPreview.src = '';
        // Display the urlPreview
        urlPreview.style.display = 'none';
      };
      // Set the source of the image to the data URL
      img.src = e.target.result;
    };
    reader.readAsDataURL(fileInput.files[0]);
  }
}
```

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In this version, the urlPreview.src is set to an empty string, and its display is set to 'none' to hide it. This way, both previews are retained, and only the uploadPreview is displayed when a new image is selected.