After a massive star exploded in the Large Magellanic Cloud (LMC), a small satellite galaxy to our Milky Way, it left behind a supernova remnant observed by Chandra and Hubble. The Chandra data (red, green, and blue) show multi-million-degree gas and the blast wave from the supernova. The light brown region in the upper right of the remnant is a dense cloud of gas and dust that reflects optical light detected by Hubble.