

Sat 21 Apr 2018 0600 UTC

A weather map of Europe and the North Atlantic region. The map features blue isobars representing pressure systems. A prominent low-pressure system is centered over the North Atlantic, with concentric isobars and wind vectors (green and red arrows) indicating a cyclonic flow. Another low-pressure system is visible over the British Isles. High-pressure systems are shown over the Mediterranean and the North Sea. The map includes landmasses in brown and white, and the ocean in light blue.

Issued 21-Apr-2018 07:10

Sun 22 Apr 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features a low-pressure system (cyclone) centered over the British Isles, indicated by concentric blue contour lines. Wind vectors are shown as small arrows, with green arrows indicating a clockwise flow around the low. A secondary low-pressure system is visible to the west, over the North Atlantic. The landmasses of Europe, Africa, and parts of Asia are shaded in brown. The map is overlaid with a grid of latitude and longitude lines.

Issued 21-Apr-2018 07:10

Mon 23 Apr 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features blue contour lines representing pressure systems, with a low-pressure center located over the North Atlantic. Wind vectors are shown as small arrows, with green arrows indicating wind direction and speed. The map also displays cloud cover patterns, with some areas showing higher cloud concentrations. The landmasses are shaded in brown, and the sea level is indicated by a white background.

Issued 21-Apr-2018 07:10

Tue 24 Apr 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features blue contour lines representing pressure systems. A low-pressure system is centered over the North Atlantic, with a closed contour line. A high-pressure system is located over the British Isles, with a closed contour line. Wind vectors are shown as small arrows, with red arrows indicating wind direction and speed. The map also shows the outlines of the continents and islands in brown and white.

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Wed 25 Apr 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features blue isobars representing pressure systems. A prominent low-pressure system is centered over the North Atlantic, with isobars extending from the coast of North America towards Europe. Another low-pressure system is visible over the British Isles. High-pressure systems are located over the Azores and the Mediterranean. Wind vectors are shown as small arrows, with red arrows indicating wind speed and green arrows indicating wind direction. The map also shows the outlines of continents and islands in brown and white.

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Thu 26 Apr 2018 0000 UTC

A weather map of the North Atlantic region, including parts of North America, Europe, and Greenland. The map features blue isobars representing pressure systems, with a low-pressure system centered over the North Atlantic and a high-pressure system over the British Isles. Wind vectors are shown as small arrows, with green arrows indicating wind direction and speed. Red and blue arrows represent other atmospheric features. The map also shows cloud cover patterns, with white areas indicating higher cloud concentrations. The landmasses are shaded in brown, and the ocean is white.

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Fri 27 Apr 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features brown landmasses and white snow-covered areas. Blue lines represent pressure contours, with a low-pressure system centered over the North Atlantic and another over the British Isles. Wind vectors are shown as small arrows in red, green, and blue. Green and red areas indicate precipitation. A white box in the top left contains the date and time: 'Fri 27 Apr 2018 0000 UTC'. In the bottom left, the text 'Issued 21-Apr-2018 07:10' is visible.

Issued 21-Apr-2018 07:10

Sat 28 Apr 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features blue contour lines representing pressure systems, with a prominent low-pressure system over the North Atlantic and another over the British Isles. Wind vectors are shown as small arrows in red, green, and blue. Cloud cover is indicated by green and red tick marks. Landmasses are shaded in brown, and snow-covered areas are white. A white box with a blue border in the top left corner contains the date and time. In the bottom left, the text 'Issued 21-Apr-2018 07.10' is visible.

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