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Category:DOS variants Category:ARM operating  
systems Category:Disk operating systems  
Category:Free DOS software Category:Operating  
systems released for multiple platforms

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Category:Microkernel-based operating systems  
Category:Microkernels (III.1),  $w_2 \in \mu_L(U(P))$  so that there is a path between  $w_2$  and  $y_2$  in  $\Gamma_i(L)$ . Note that if  $v \in N(z_2, L)$ , then  $d_L(z_2, v) \leq d_L(z_2, y_2)$  and by Condition (P3),  $d_L(y_2, v) \leq 2d_L(z_2, y_2)$  and by Lemma [bounded path], there is a path between  $v$  and  $y_2$  in  $\Gamma_i(L)$ . This proves the claim. Now the assumptions on the set  $U(P)$  imply that  $U(P)$  intersects  $L$  in at most three vertices. Moreover, by Claim [connection 1], we see that there is a path of length at most  $2d_L(z_2, y_2) + k_1 + k_2$  between  $y_2$  and  $y_3$  in  $\Gamma_i(L)$ . Therefore,  $d_{G \setminus L}(y_3, y_1) \leq 2d_L(y_2, y_3) + k_1 + k_2 \leq 2d_L(z_2, y_3) + k_1 + k_2$ . By Lemma [bounded path], we see that there is a path between  $y_3$  and  $v_0$  in  $\Gamma_2$